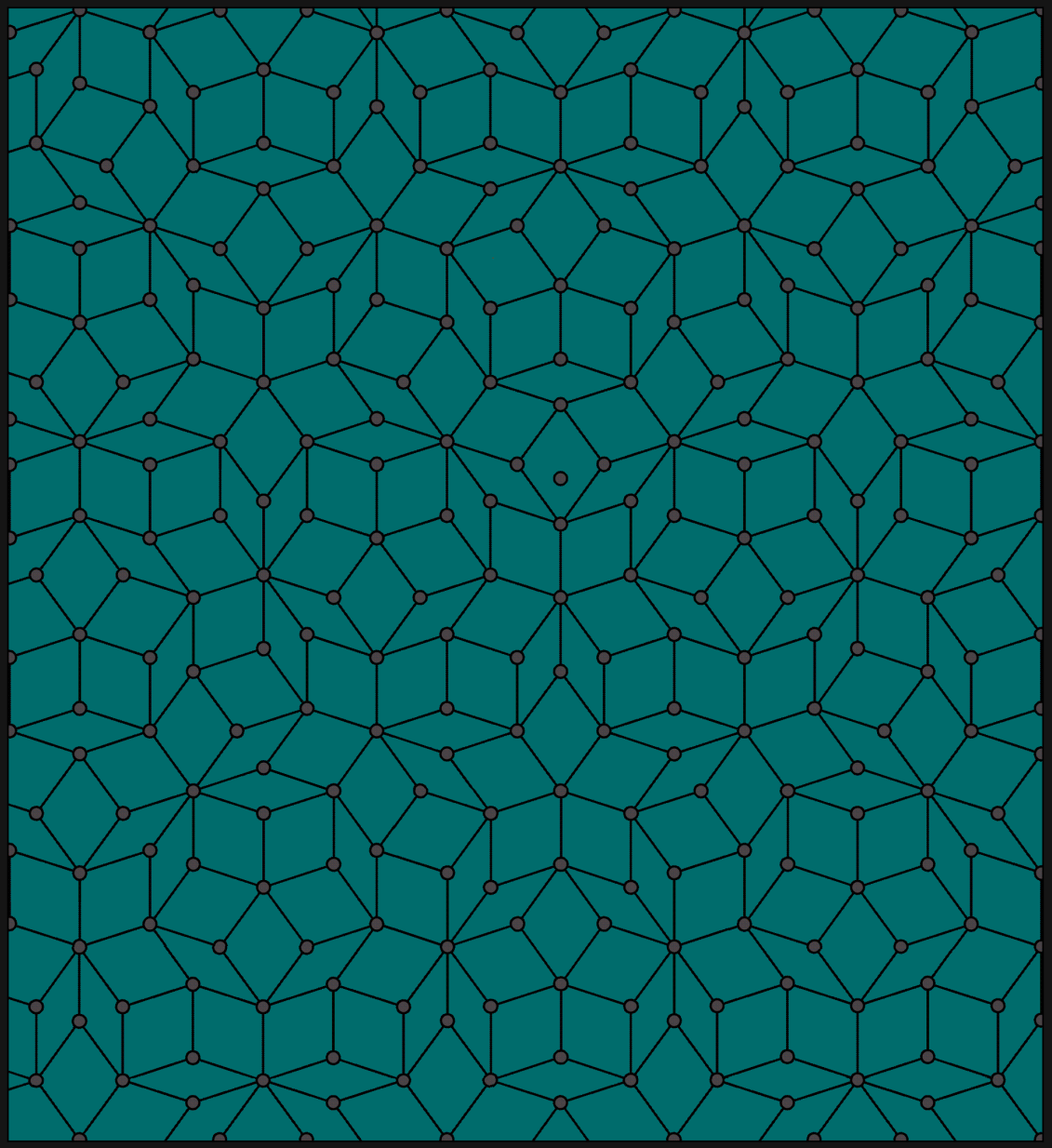
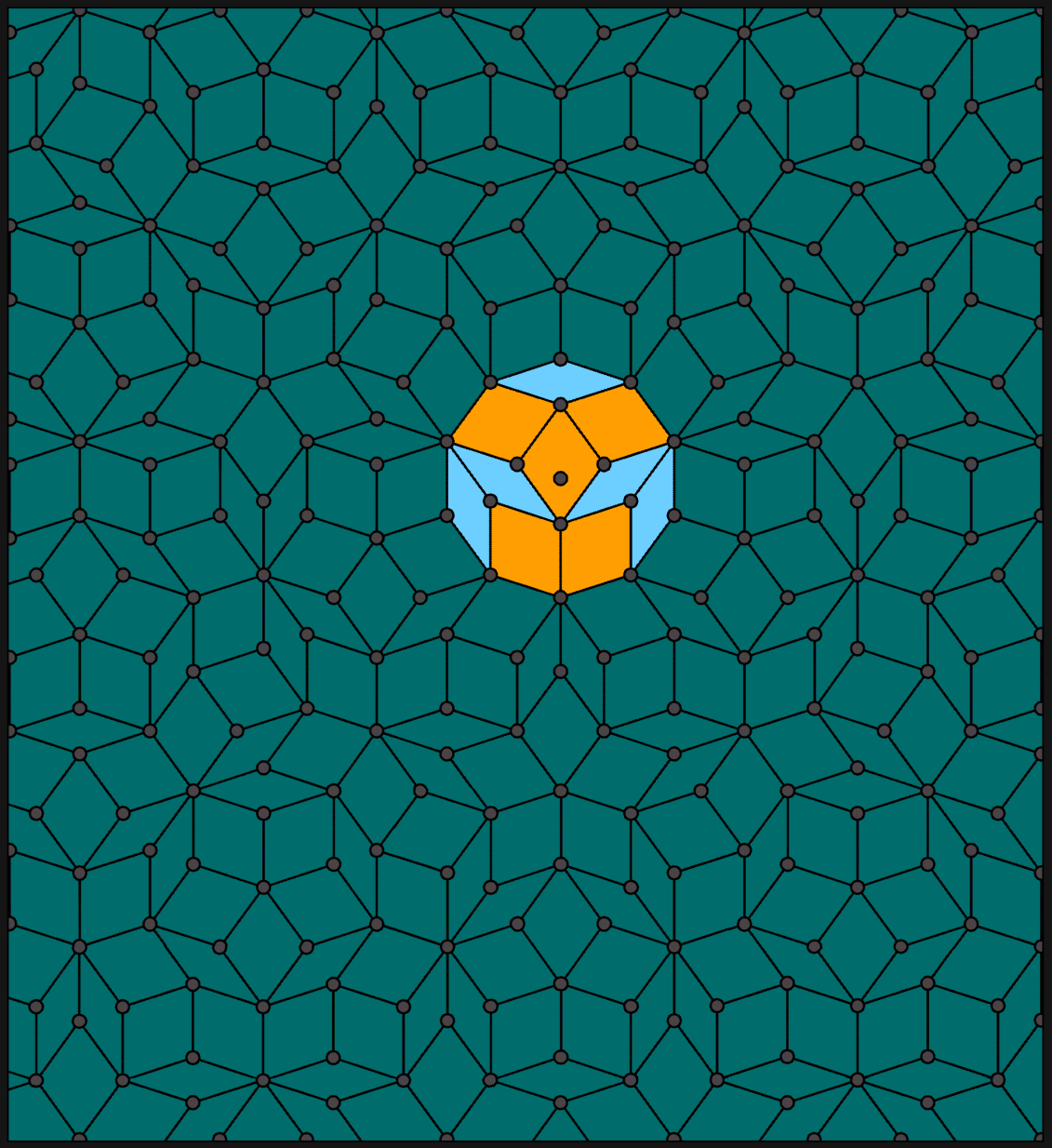
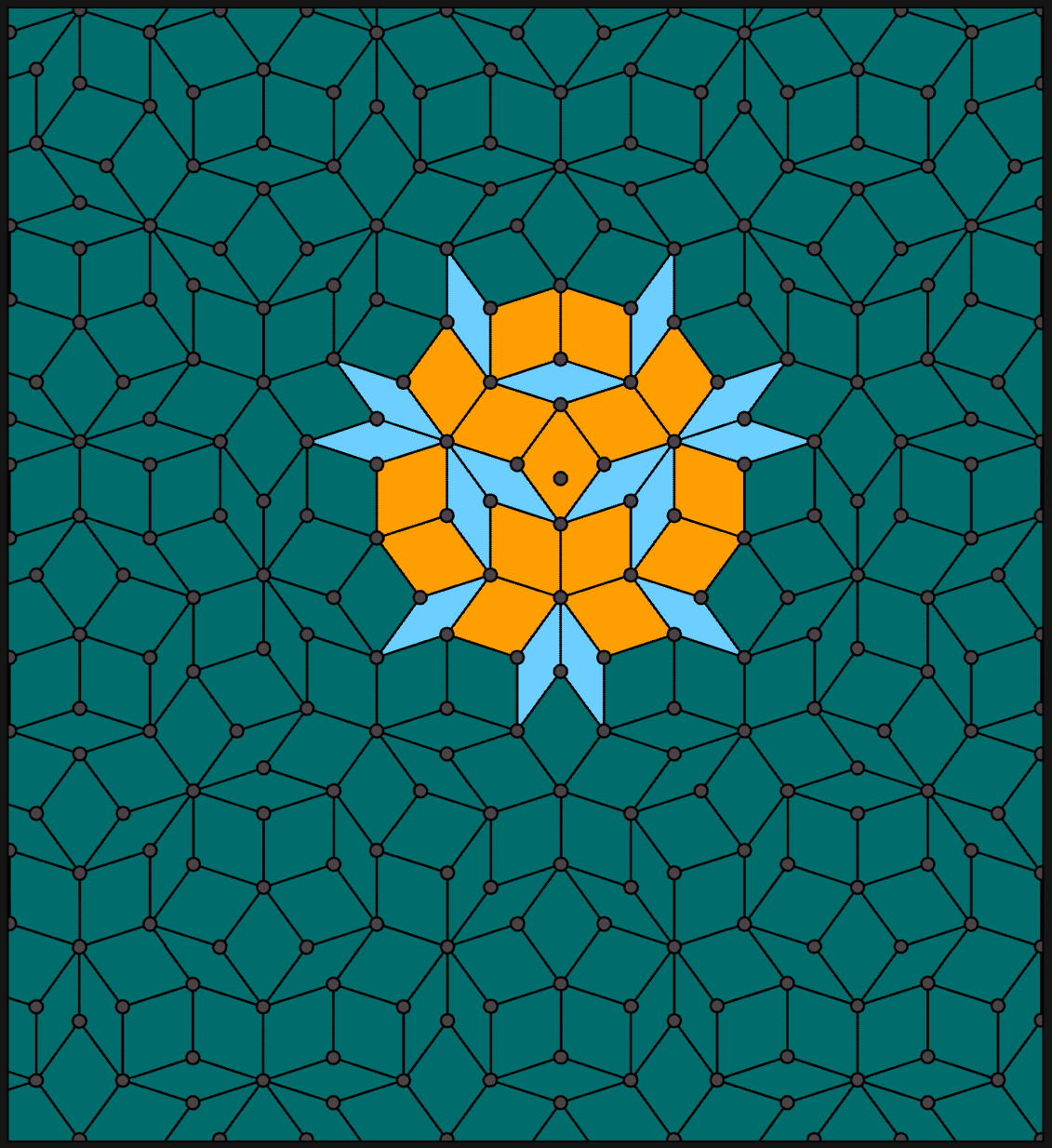



LIVERPOOL
13–18 SEPT
APERIODIC '09



APERIODIC '09



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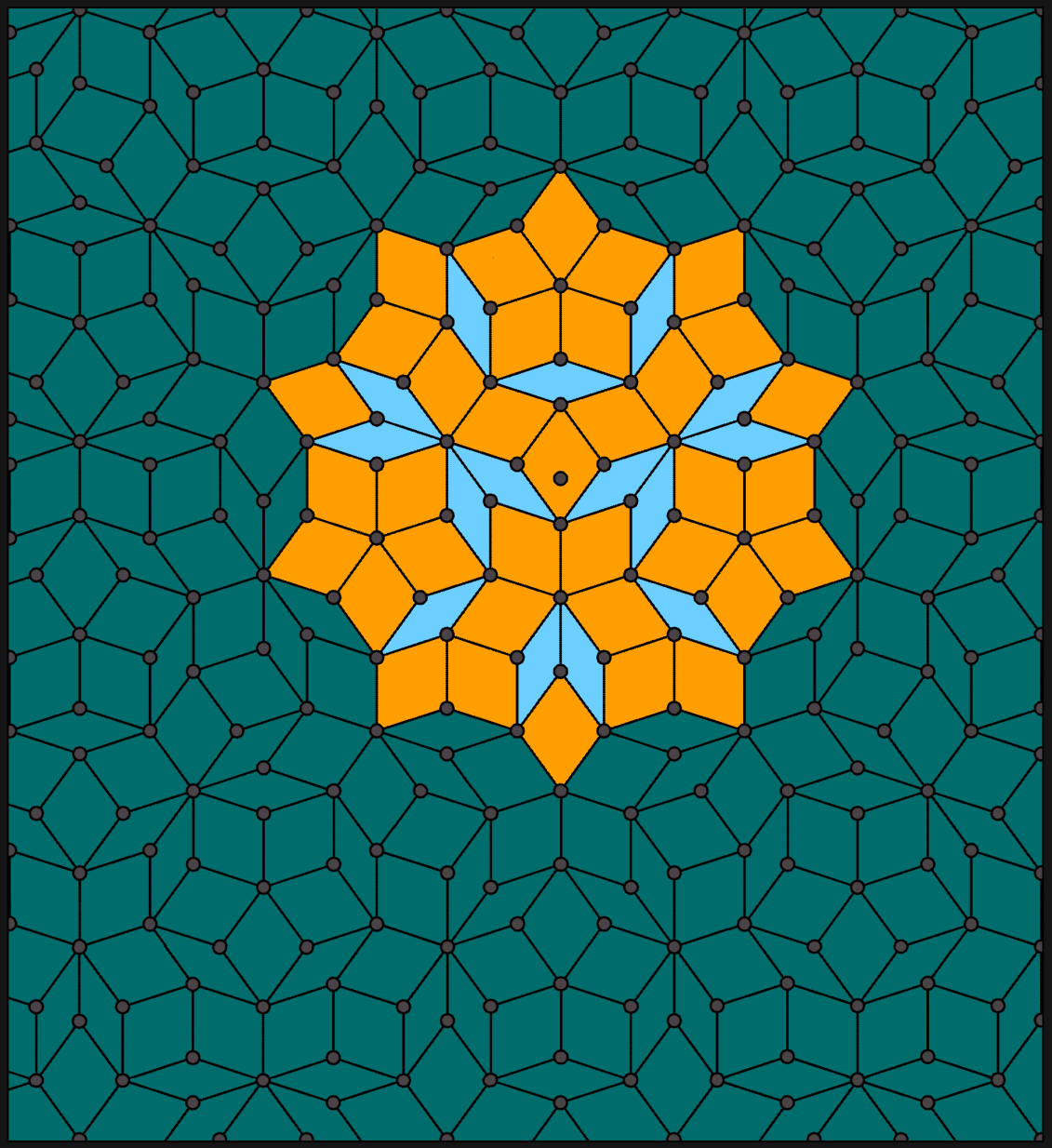

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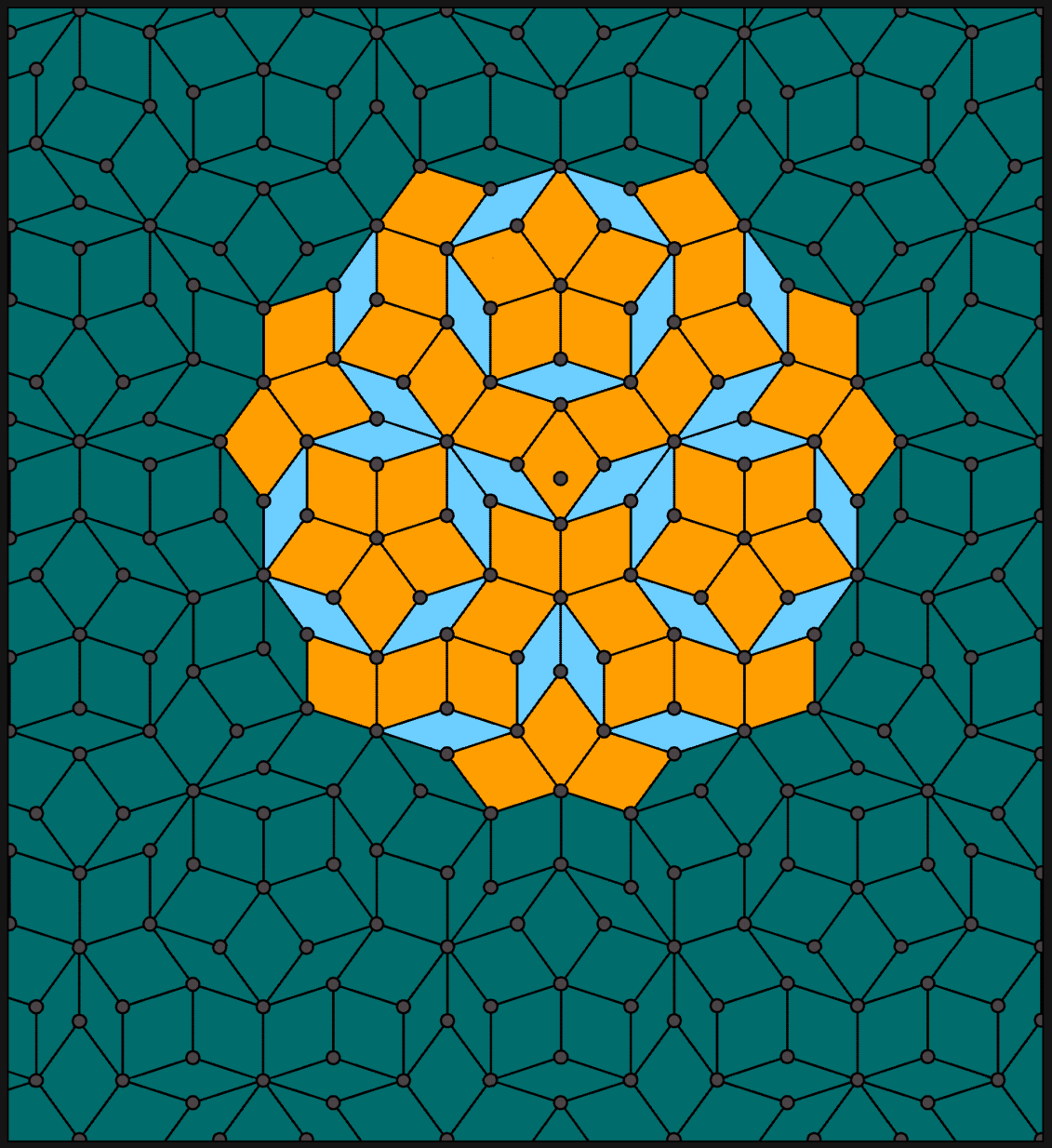

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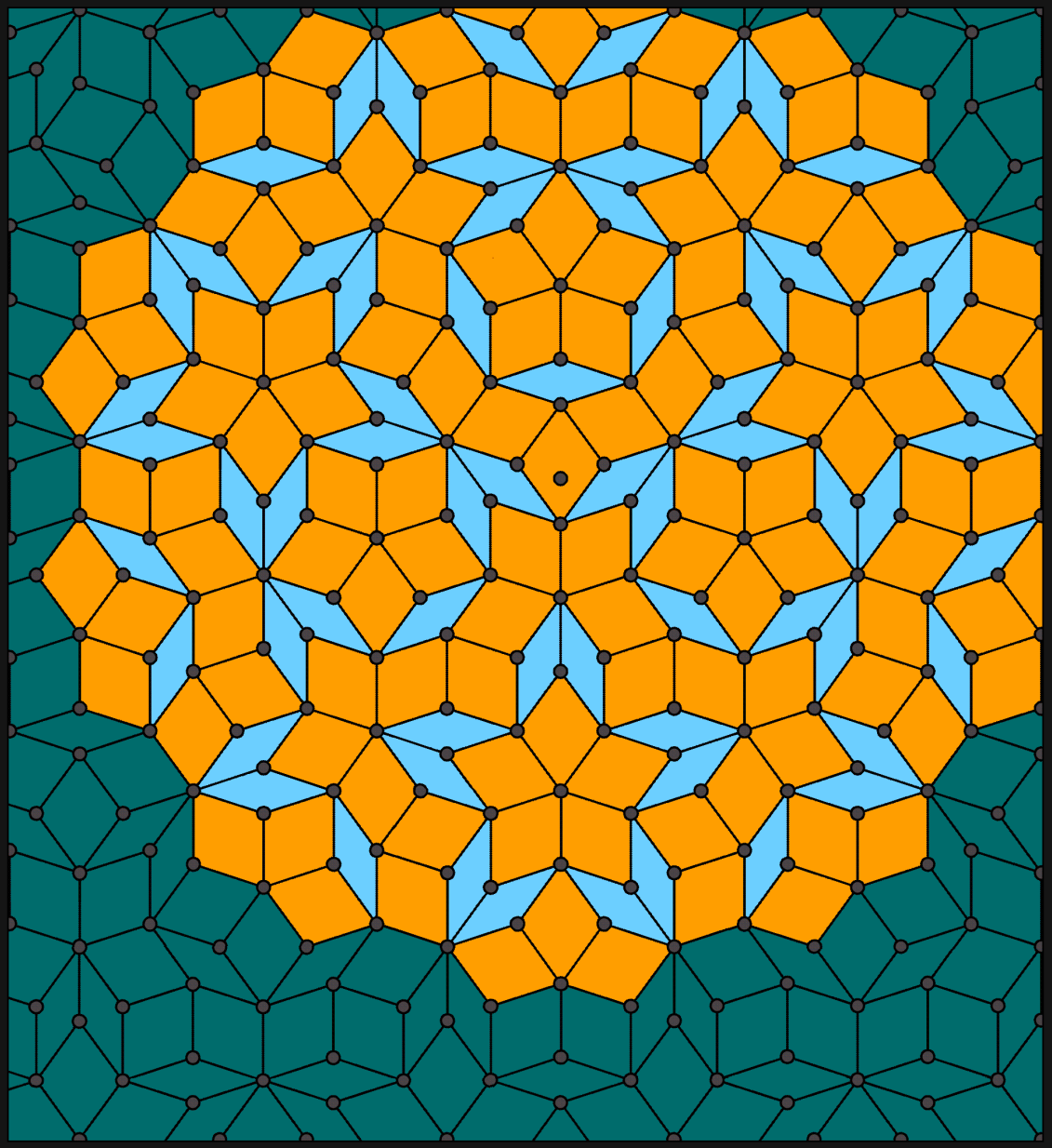

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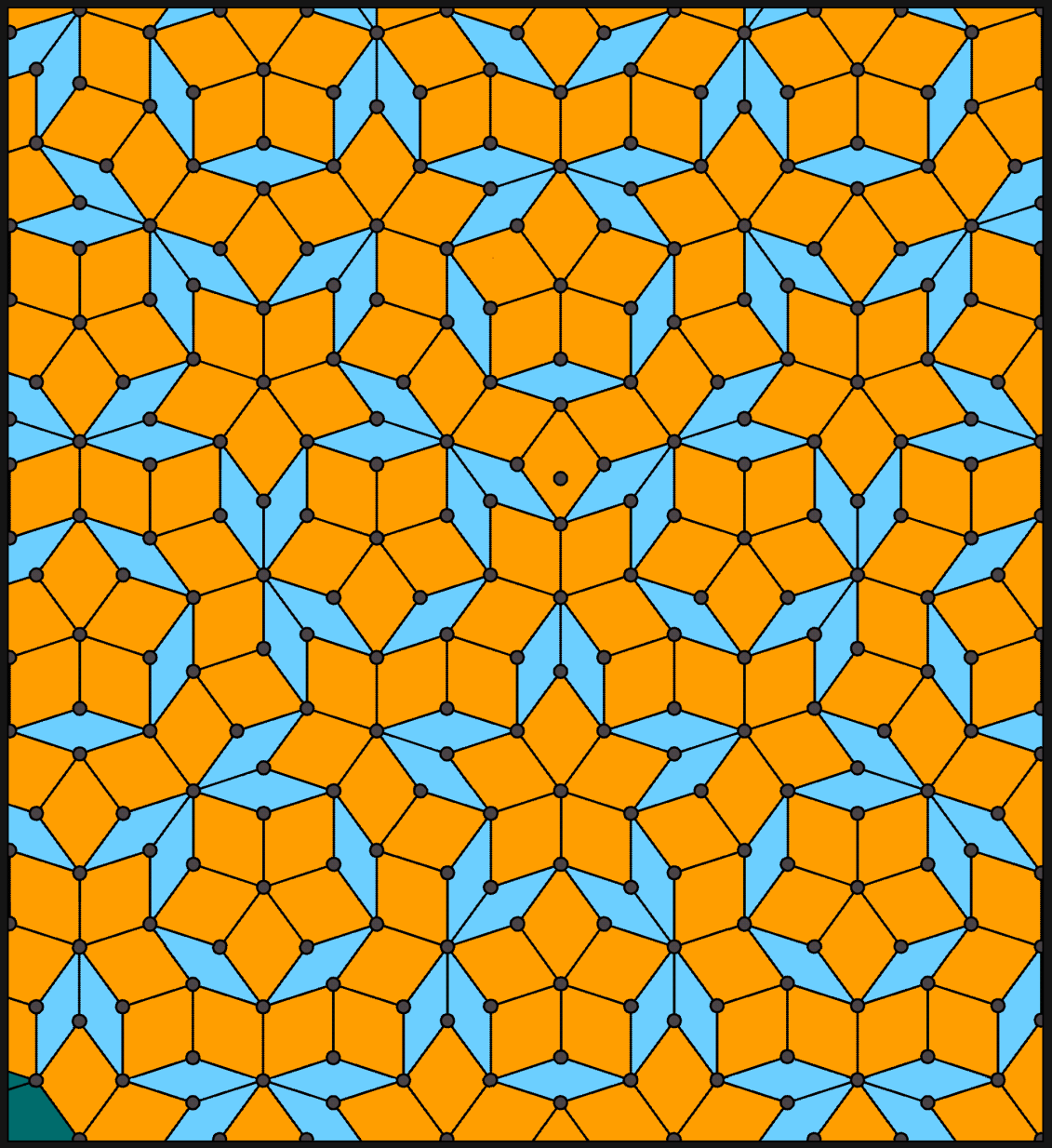

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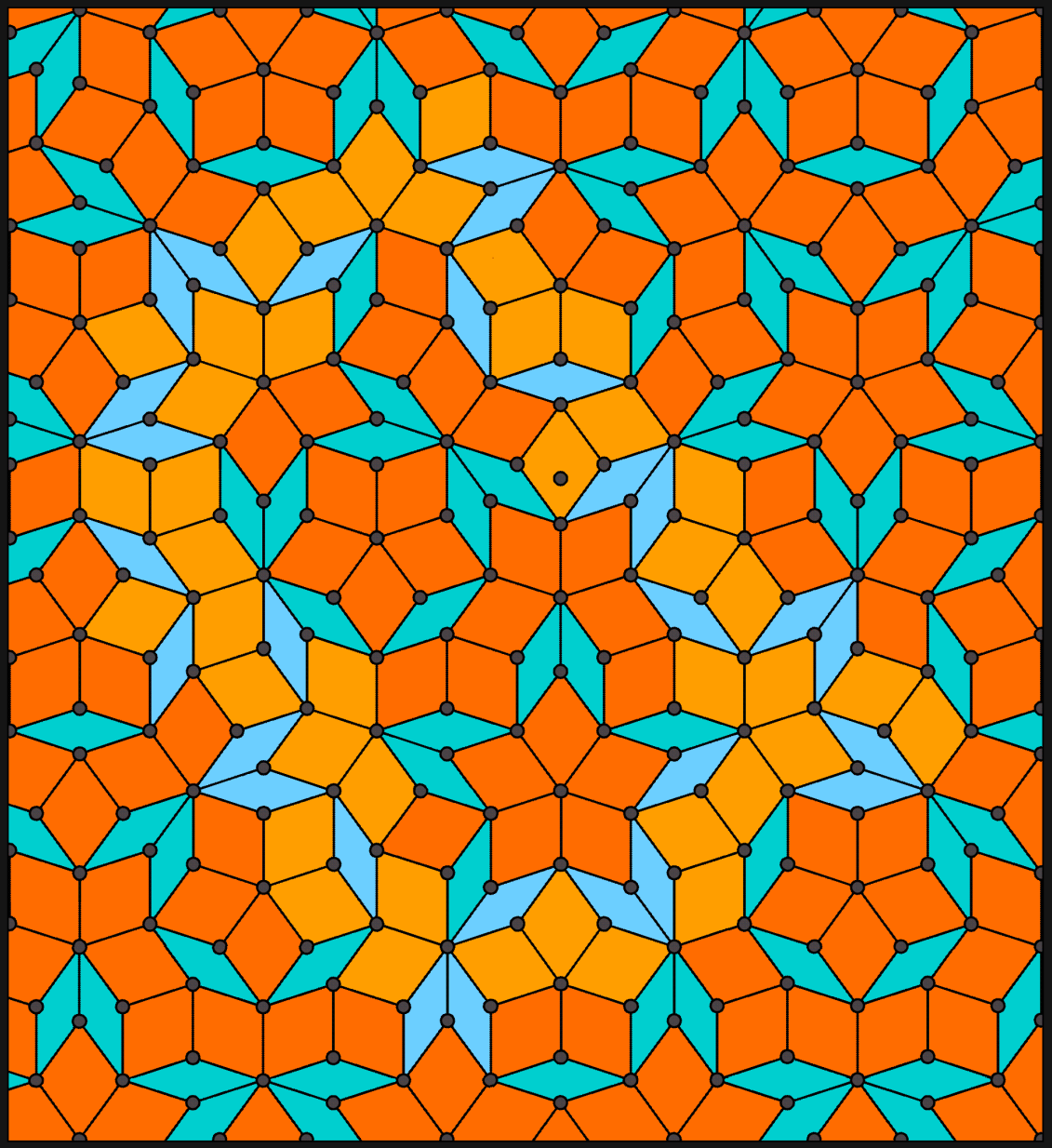

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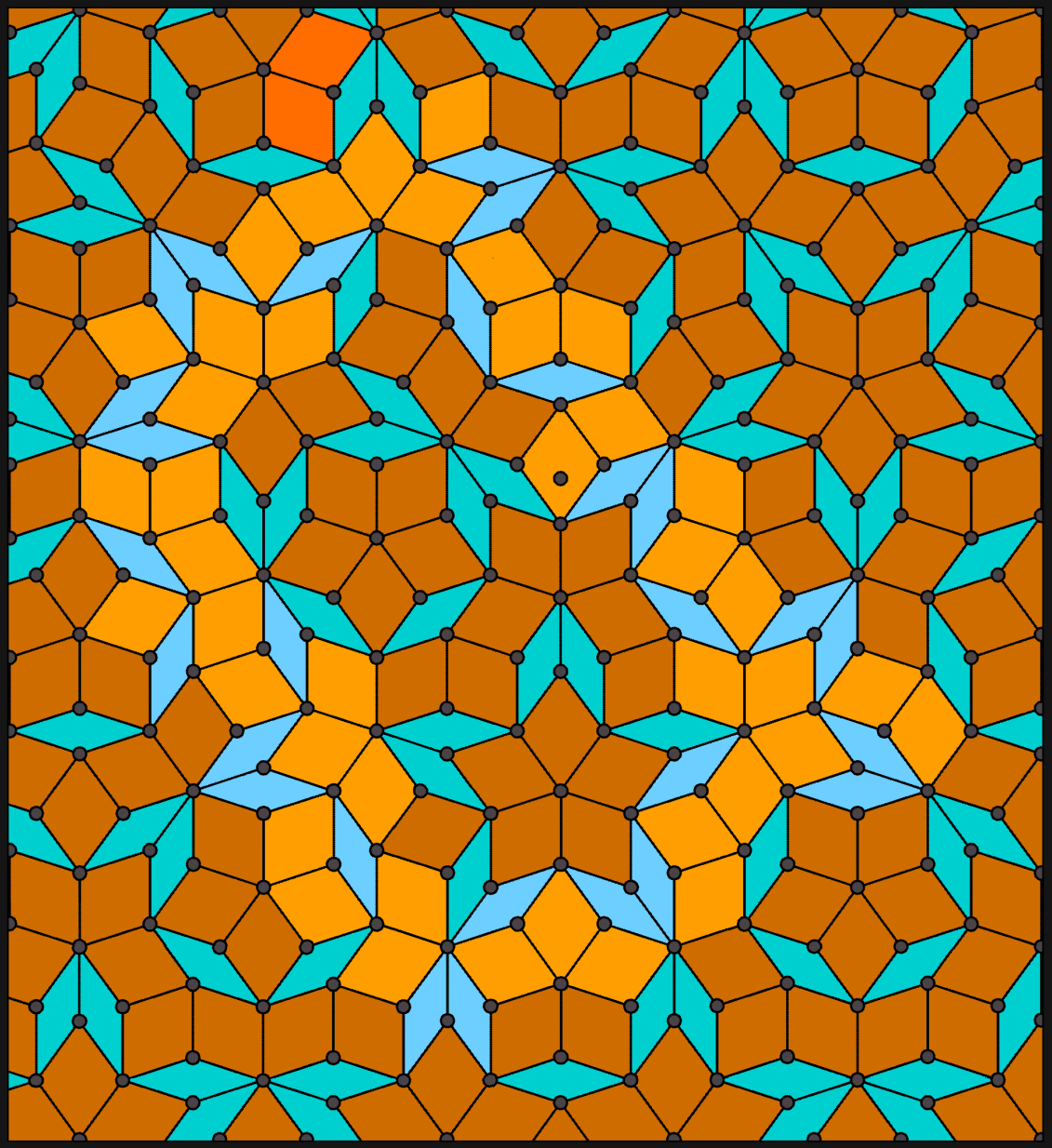

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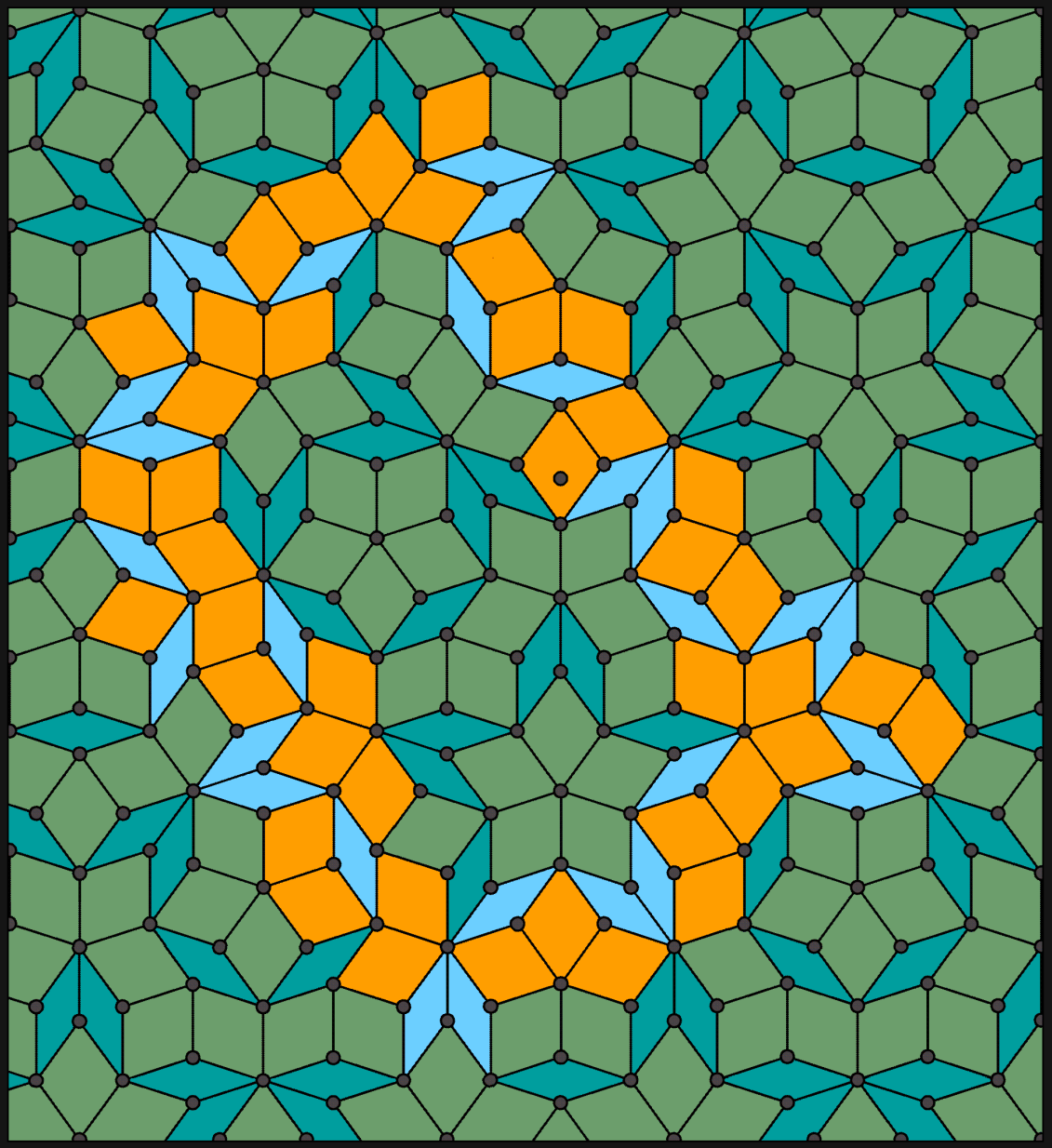
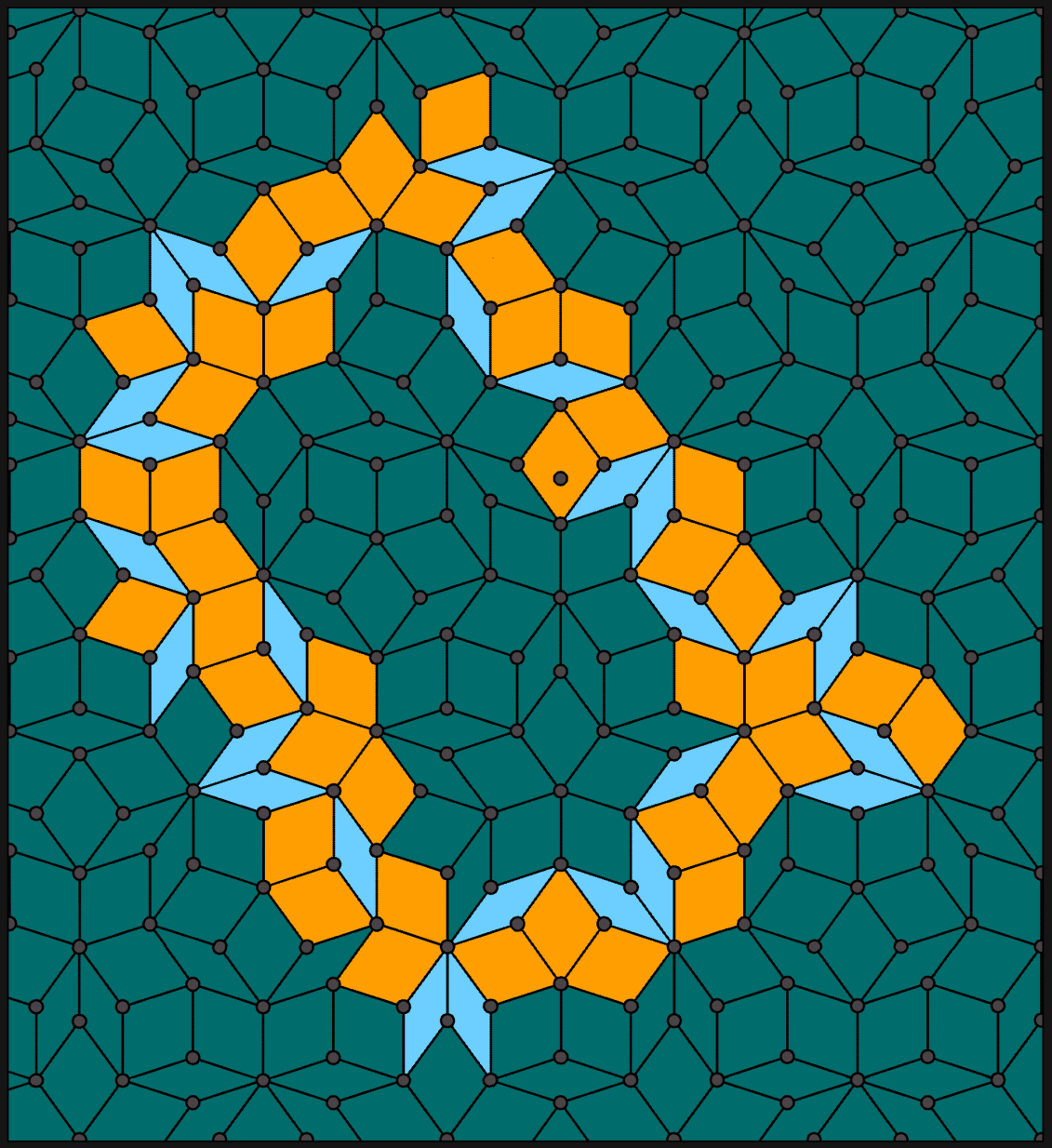



LIVERPOOL
13–18 SEPT
APERIODIC '09



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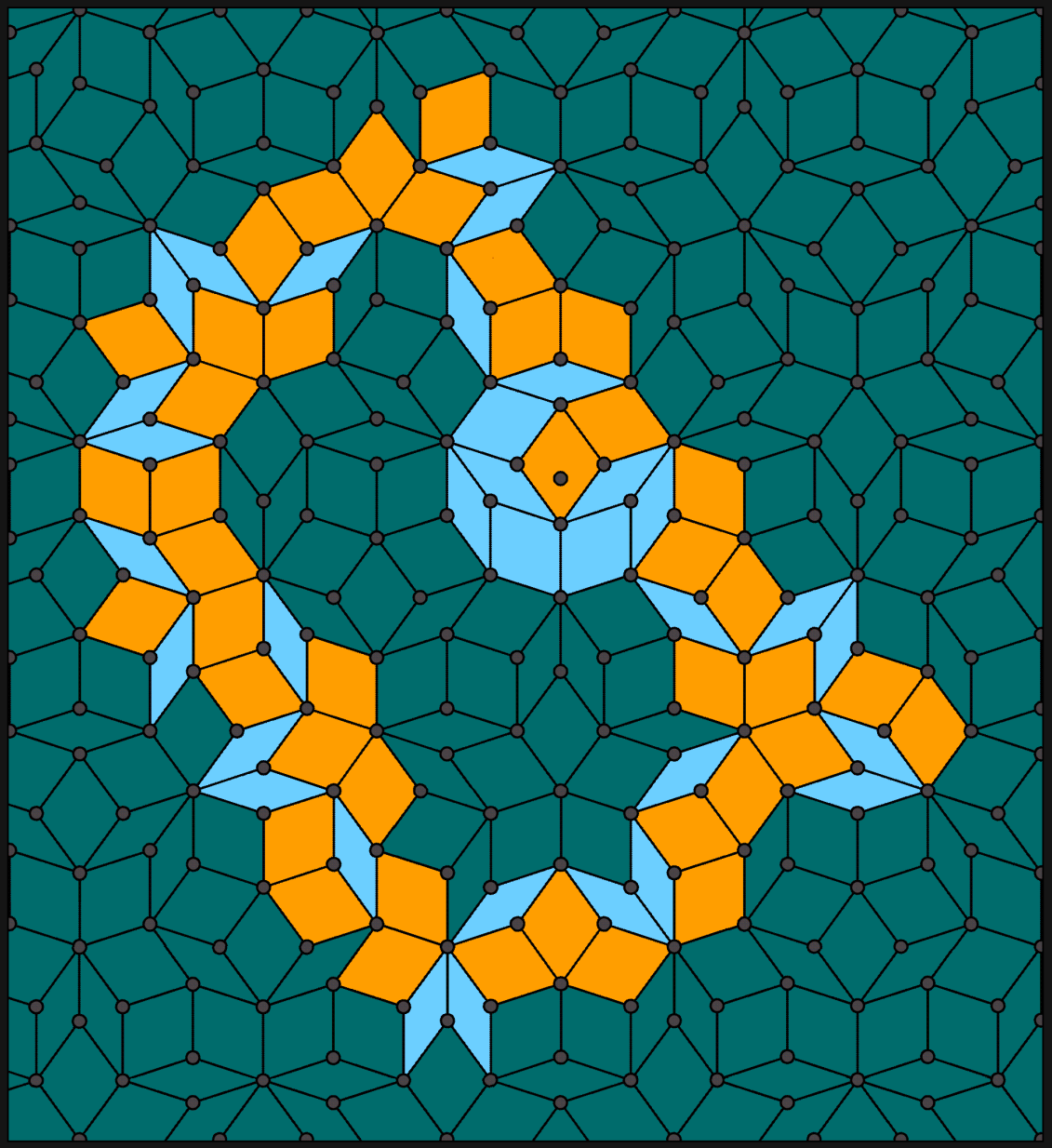

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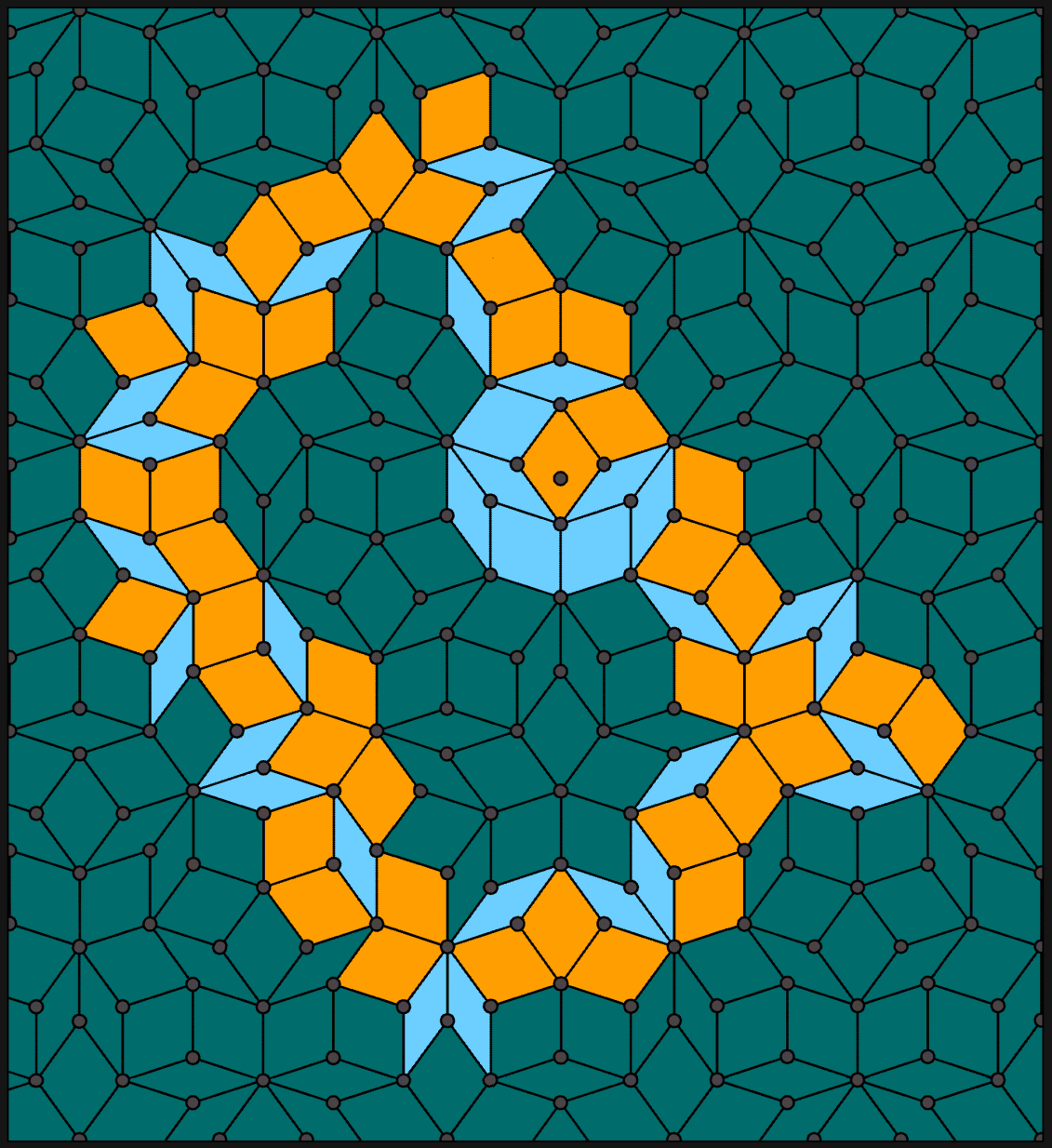
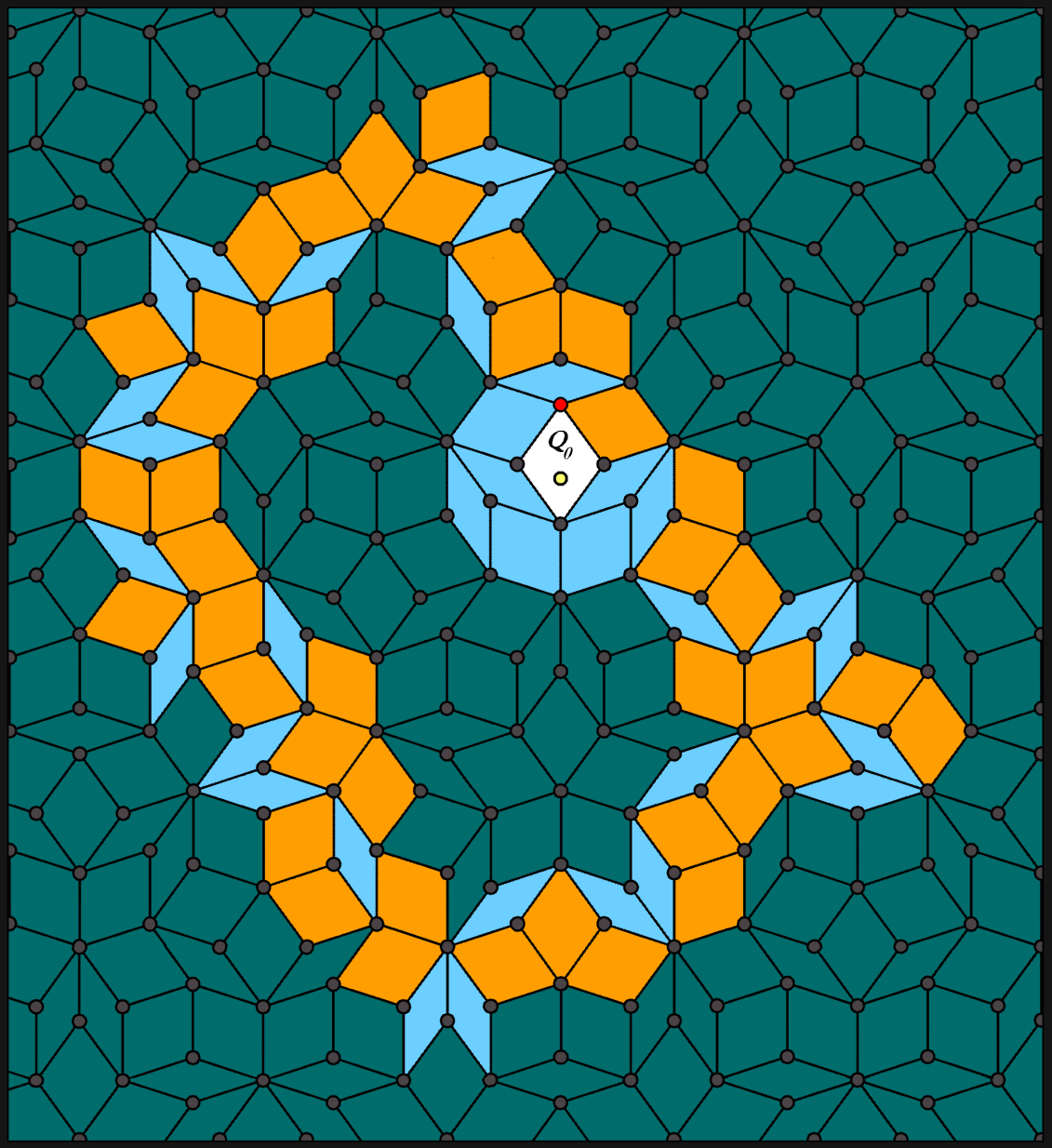




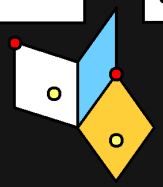
Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \quad \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \quad \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \quad \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \quad \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \quad \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

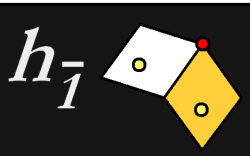
$Q_{0\ldots i\bar{4}}$	$t(Q_{0\ldots i\bar{4}})=$
$a_{0\ldots i\bar{4}}$	$= \tau^{-1} - b_{0\ldots i} =$
$b_{0\ldots i\bar{4}}$	$= -\tau^{-1} + c_{0\ldots i} =$
$c_{0\ldots i\bar{4}}$	$= 1 - d_{0\ldots i} =$
$d_{0\ldots i\bar{4}}$	$= e_{0\ldots i} =$
$e_{0\ldots i\bar{4}}$	$= 1 - a_{0\ldots i} =$

$Q_{0\ldots i\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=$
$a_{0\ldots i\bar{1}}$	$= 1 - d_{0\ldots i} =$
$b_{0\ldots i\bar{1}}$	$= e_{0\ldots i} =$
$c_{0\ldots i\bar{1}}$	$= 1 - a_{0\ldots i} =$
$d_{0\ldots i\bar{1}}$	$= \tau^{-1} - b_{0\ldots i} =$
$e_{0\ldots i\bar{1}}$	$= \tau^{-1} - c_{0\ldots i} =$

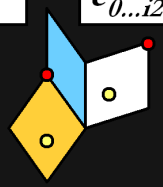
$Q_{0\ldots i1}$	$t(Q_{0\ldots i1})=$
$a_{0\ldots i1}$	$= 1 - c_{0\ldots i} =$
$b_{0\ldots i1}$	$= \tau^{-1} - d_{0\ldots i} =$
$c_{0\ldots i1}$	$= \tau^{-1} - e_{0\ldots i} =$
$d_{0\ldots i1}$	$= 1 - a_{0\ldots i} =$
$e_{0\ldots i1}$	$= b_{0\ldots i} =$

$Q_{0\ldots i2}$	$t(Q_{0\ldots i2})=$
$a_{0\ldots i2}$	$= \tau^{-1} - e_{0\ldots i} =$
$b_{0\ldots i2}$	$= 1 - a_{0\ldots i} =$
$c_{0\ldots i2}$	$= b_{0\ldots i} =$
$d_{0\ldots i2}$	$= 1 - c_{0\ldots i} =$
$e_{0\ldots i2}$	$= -\tau^{-1} + d_{0\ldots i} =$

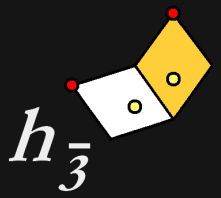




$Q_{0\ldots i}$

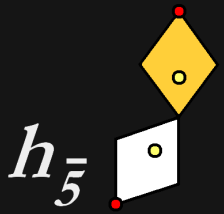


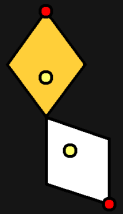
$Q_{0\ldots i\bar{3}}$	$t(Q_{0\ldots i\bar{3}})=$
$a_{0\ldots i\bar{3}}$	$= \tau - c_{0\ldots i} =$
$b_{0\ldots i\bar{3}}$	$= 1 - d_{0\ldots i} =$
$c_{0\ldots i\bar{3}}$	$= 1 - e_{0\ldots i} =$
$d_{0\ldots i\bar{3}}$	$= \tau - a_{0\ldots i} =$
$e_{0\ldots i\bar{3}}$	$= b_{0\ldots i} =$



$Q_{0\ldots i}$	$t(Q_{0\ldots i}) = T$
$a_{0\ldots i} =$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i} =$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i} =$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i} =$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i} =$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{0\ldots i3}$	$t(Q_{0\ldots i3})=$
$a_{0\ldots i3}$	$= \tau - d_{0\ldots i} =$
$b_{0\ldots i3}$	$= e_{0\ldots i} =$
$c_{0\ldots i3}$	$= \tau - a_{0\ldots i} =$
$d_{0\ldots i3}$	$= 1 - b_{0\ldots i} =$
$e_{0\ldots i3}$	$= 1 - c_{0\ldots i} =$





$Q_{0\ldots i\bar{2}}$	$t(Q_{0\ldots i\bar{2}})=$
$a_{0\ldots i\bar{2}}$	$= 1 - b_{0\ldots i} =$
$b_{0\ldots i\bar{2}}$	$= c_{0\ldots i} =$
$c_{0\ldots i\bar{2}}$	$= 1 - d_{0\ldots i} =$
$d_{0\ldots i\bar{2}}$	$= \tau^{-1} + e_{0\ldots i} =$
$e_{0\ldots i\bar{2}}$	$= \tau^{-1} - a_{0\ldots i} =$

$Q_{0\ldots i\bar{5}}$	$t(Q_{0\ldots i\bar{5}})=$
$a_{0\ldots i\bar{5}}$	$= \tau^{-1} + e_{0\ldots i} =$
$b_{0\ldots i\bar{5}}$	$= -\tau^{-1} + a_{0\ldots i} =$
$c_{0\ldots i\bar{5}}$	$= 1 - b_{0\ldots i} =$
$d_{0\ldots i\bar{5}}$	$= c_{0\ldots i} =$
$e_{0\ldots i\bar{5}}$	$= 1 - d_{0\ldots i} =$

$Q_{0\ldots i5}$	$t(Q_{0\ldots i5})=$
$a_{0\ldots i5}$	$= \tau^{-1} + b_{0\ldots i} =$
$b_{0\ldots i5}$	$= 1 - c_{0\ldots i} =$
$c_{0\ldots i5}$	$= d_{0\ldots i} =$
$d_{0\ldots i5}$	$= 1 - e_{0\ldots i} =$
$e_{0\ldots i5}$	$= -\tau^{-1} + a_{0\ldots i} =$

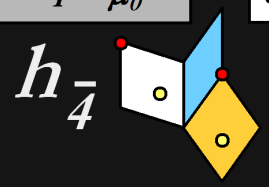
$Q_{0\ldots i4}$	$t(Q_{0\ldots i4})=$
$a_{0\ldots i4}$	$= 1 - e_{0\ldots i} =$
$b_{0\ldots i4}$	$= \tau^{-1} - a_{0\ldots i} =$
$c_{0\ldots i4}$	$= \tau^{-1} + b_{0\ldots i} =$
$d_{0\ldots i4}$	$= 1 - c_{0\ldots i} =$
$e_{0\ldots i4}$	$= d_{0\ldots i} =$

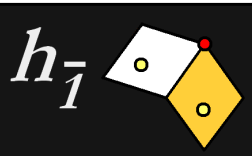
$Q_{0\bar{4}}$		$t(Q_{0\bar{4}}) = F$
$a_{0\bar{4}}$	$= \tau^{-1} - b_0$	$= \tau^{-1} - \mu_0$
$b_{0\bar{4}}$	$= -\tau^{-1} + c_0$	$= -\tau^{-1} + \mu_0$
$c_{0\bar{4}}$	$= 1 - d_0$	$= 1 - \mu_0$
$d_{0\bar{4}}$	$= e_0$	$= \mu_0$
$e_{0\bar{4}}$	$= 1 - a_0$	$= 1 - \mu_0$

$Q_{0\bar{1}}$		$t(Q_{0\bar{1}}) = T$
$a_{0\bar{1}}$	$= 1 - d_0$	$= 1 - \mu_0$
$b_{0\bar{1}}$	$= e_0$	$= \mu_0$
$c_{0\bar{1}}$	$= 1 - a_0$	$= 1 - \mu_0$
$d_{0\bar{1}}$	$= \tau^{-1} - b_0$	$= \tau^{-1} - \mu_0$
$e_{0\bar{1}}$	$= \tau^{-1} - c_0$	$= \tau^{-1} - \mu_0$

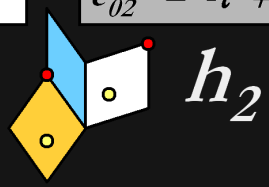
Q_{01}		$t(Q_{01}) = T$
a_{01}	$= 1 - c_0$	$= 1 - \mu_0$
b_{01}	$= \tau^{-1} - d_0$	$= \tau^{-1} - \mu_0$
c_{01}	$= \tau^{-1} - e_0$	$= \tau^{-1} - \mu_0$
d_{01}	$= 1 - a_0$	$= 1 - \mu_0$
e_{01}	$= b_0$	$= \mu_0$

Q_{02}		$t(Q_{02}) = F$
a_{02}	$= \tau^{-1} - e_0$	$= \tau^{-1} - \mu_0$
b_{02}	$= 1 - a_0$	$= 1 - \mu_0$
c_{02}	$= b_0$	$= \mu_0$
d_{02}	$= 1 - c_0$	$= 1 - \mu_0$
e_{02}	$= -\tau^{-1} + d_0$	$= -\tau^{-1} + \mu_0$

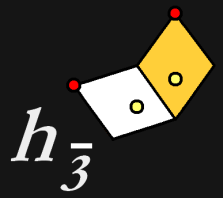




Q_0

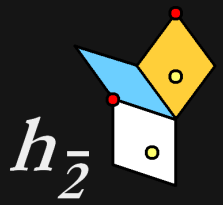


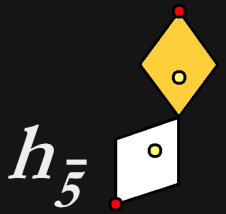
$Q_{0\bar{3}}$		$t(Q_{0\bar{3}}) = F$
$a_{0\bar{3}}$	$= \tau - c_0$	$= \tau - \mu_0$
$b_{0\bar{3}}$	$= 1 - d_0$	$= 1 - \mu_0$
$c_{0\bar{3}}$	$= 1 - e_0$	$= 1 - \mu_0$
$d_{0\bar{3}}$	$= \tau - a_0$	$= \tau - \mu_0$
$e_{0\bar{3}}$	$= b_0$	$= \mu_0$

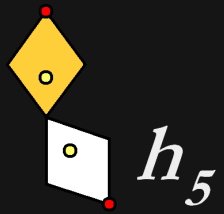


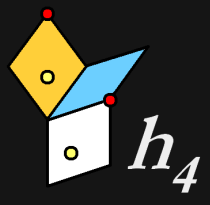
Q_0		$t(Q_0) = T$
a_0	$= \mu_0$	$\in \{a \mid 0 < a < 1\}$
b_0	$= \mu_0$	$\in \{b \mid 0 < b < \tau^{-1}\}$
c_0	$= \mu_0$	$\in \{c \mid 0 < c < 1\}$
d_0	$= \mu_0$	$\in \{d \mid 0 < d < 1\}$
e_0	$= \mu_0$	$\in \{e \mid 0 < e < \tau^{-1}\}$

Q_{03}		$t(Q_{03}) = F$
a_{03}	$= \tau - d_0$	$= \tau - \mu_0$
b_{03}	$= e_0$	$= \mu_0$
c_{03}	$= \tau - a_0$	$= \tau - \mu_0$
d_{03}	$= 1 - b_0$	$= 1 - \mu_0$
e_{03}	$= 1 - c_0$	$= 1 - \mu_0$







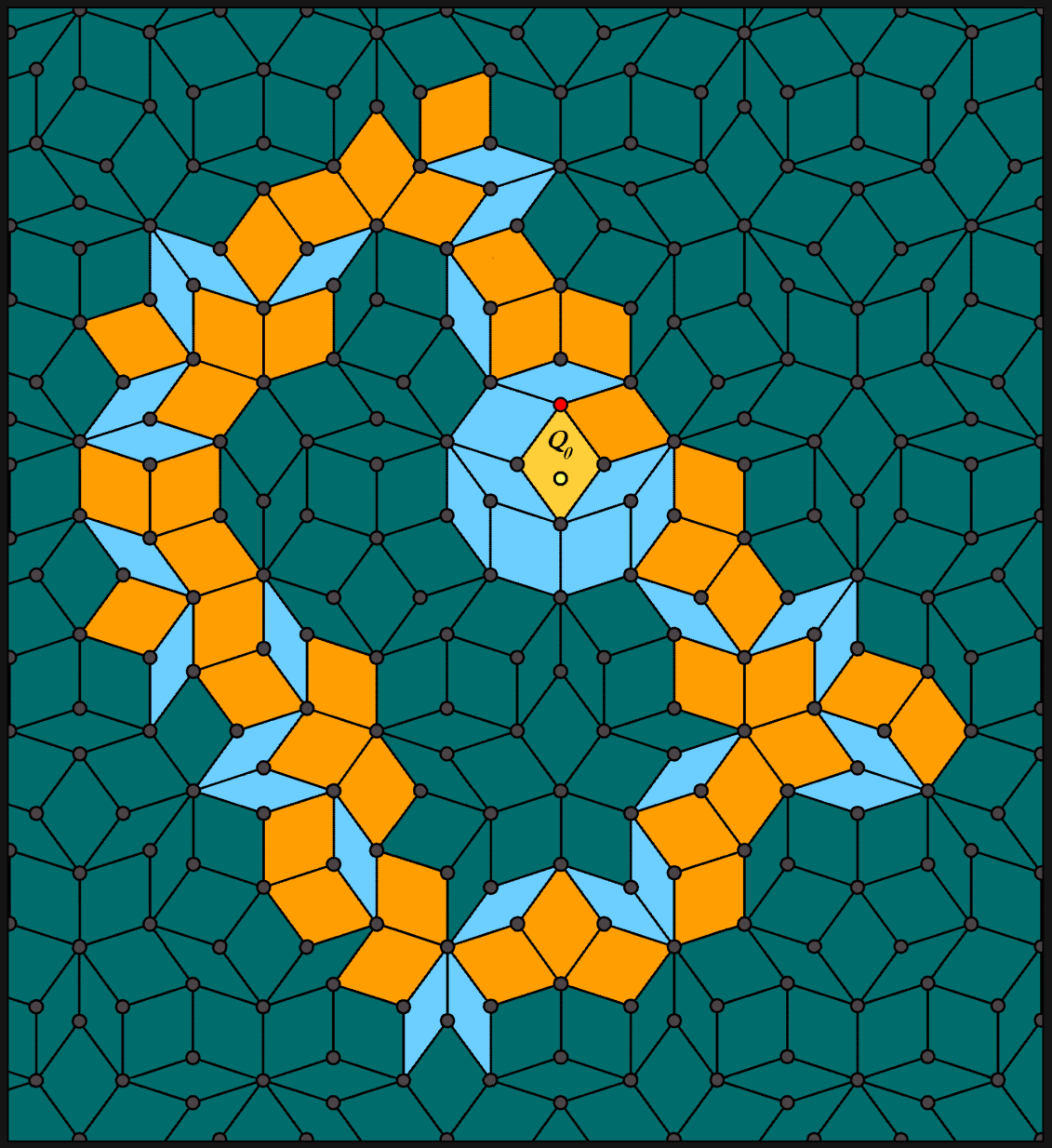


$Q_{0\bar{2}}$		$t(Q_{0\bar{2}}) = T$
$a_{0\bar{2}}$	$= 1 - b_0$	$= 1 - \mu_0$
$b_{0\bar{2}}$	$= c_0$	$= \mu_0$
$c_{0\bar{2}}$	$= 1 - d_0$	$= 1 - \mu_0$
$d_{0\bar{2}}$	$= \tau^{-1} + e_0$	$= \tau^{-1} + \mu_0$
$e_{0\bar{2}}$	$= \tau^{-1} - a_0$	$= \tau^{-1} - \mu_0$

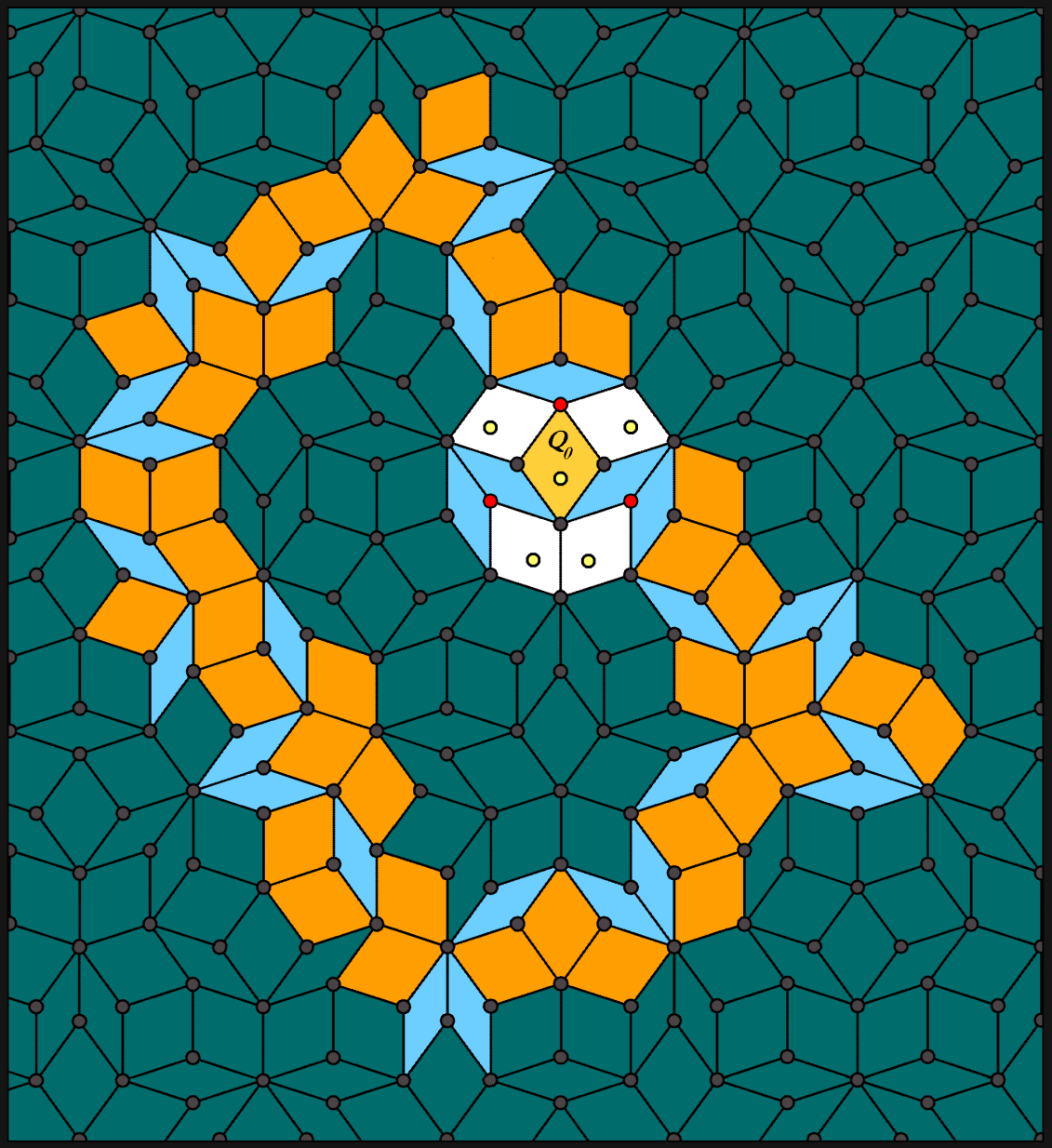
$Q_{0\bar{5}}$		$t(Q_{0\bar{5}}) = F$
$a_{0\bar{5}}$	$= \tau^{-1} + e_0$	$= \tau^{-1} + \mu_0$
$b_{0\bar{5}}$	$= -\tau^{-1} + a_0$	$= -\tau^{-1} + \mu_0$
$c_{0\bar{5}}$	$= 1 - b_0$	$= 1 - \mu_0$
$d_{0\bar{5}}$	$= c_0$	$= \mu_0$
$e_{0\bar{5}}$	$= 1 - d_0$	$= 1 - \mu_0$

Q_{05}		$t(Q_{05}) = F$
a_{05}	$= \tau^{-1} + b_0$	$= \tau^{-1} + \mu_0$
b_{05}	$= 1 - c_0$	$= 1 - \mu_0$
c_{05}	$= d_0$	$= \mu_0$
d_{05}	$= 1 - e_0$	$= 1 - \mu_0$
e_{05}	$= -\tau^{-1} + a_0$	$= -\tau^{-1} + \mu_0$

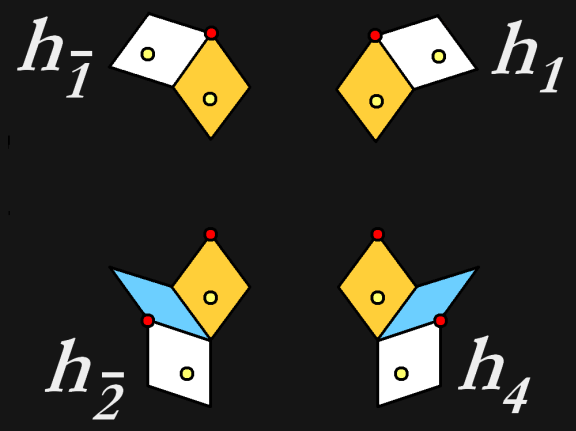
Q_{04}		$t(Q_{04}) = T$
a_{04}	$= 1 - e_0$	$= 1 - \mu_0$
b_{04}	$= \tau^{-1} - a_0$	$= \tau^{-1} - \mu_0$
c_{04}	$= \tau^{-1} + b_0$	$= \tau^{-1} + \mu_0$
d_{04}	$= 1 - c_0$	$= 1 - \mu_0$
e_{04}	$= d_0$	$= \mu_0$

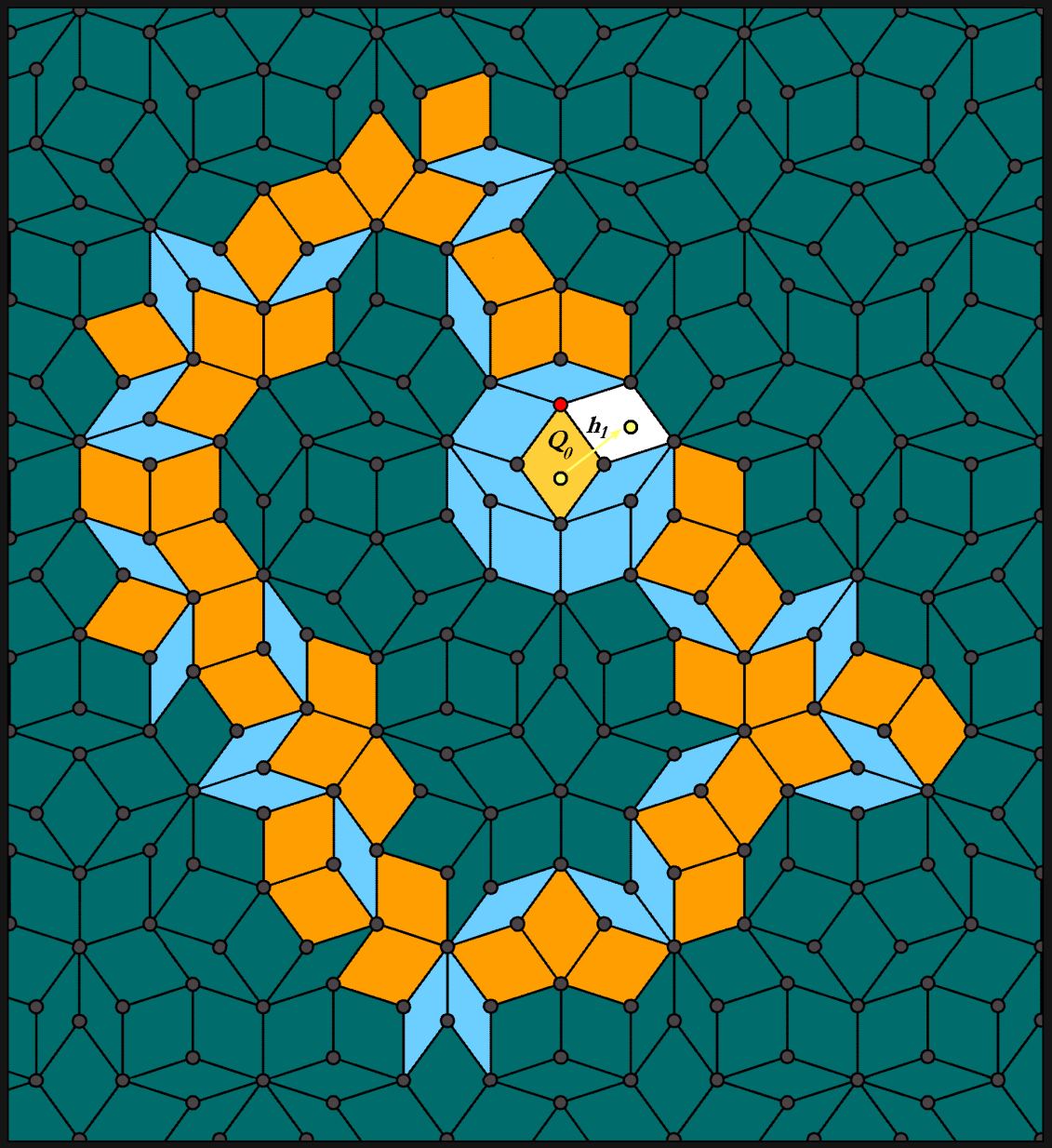


Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



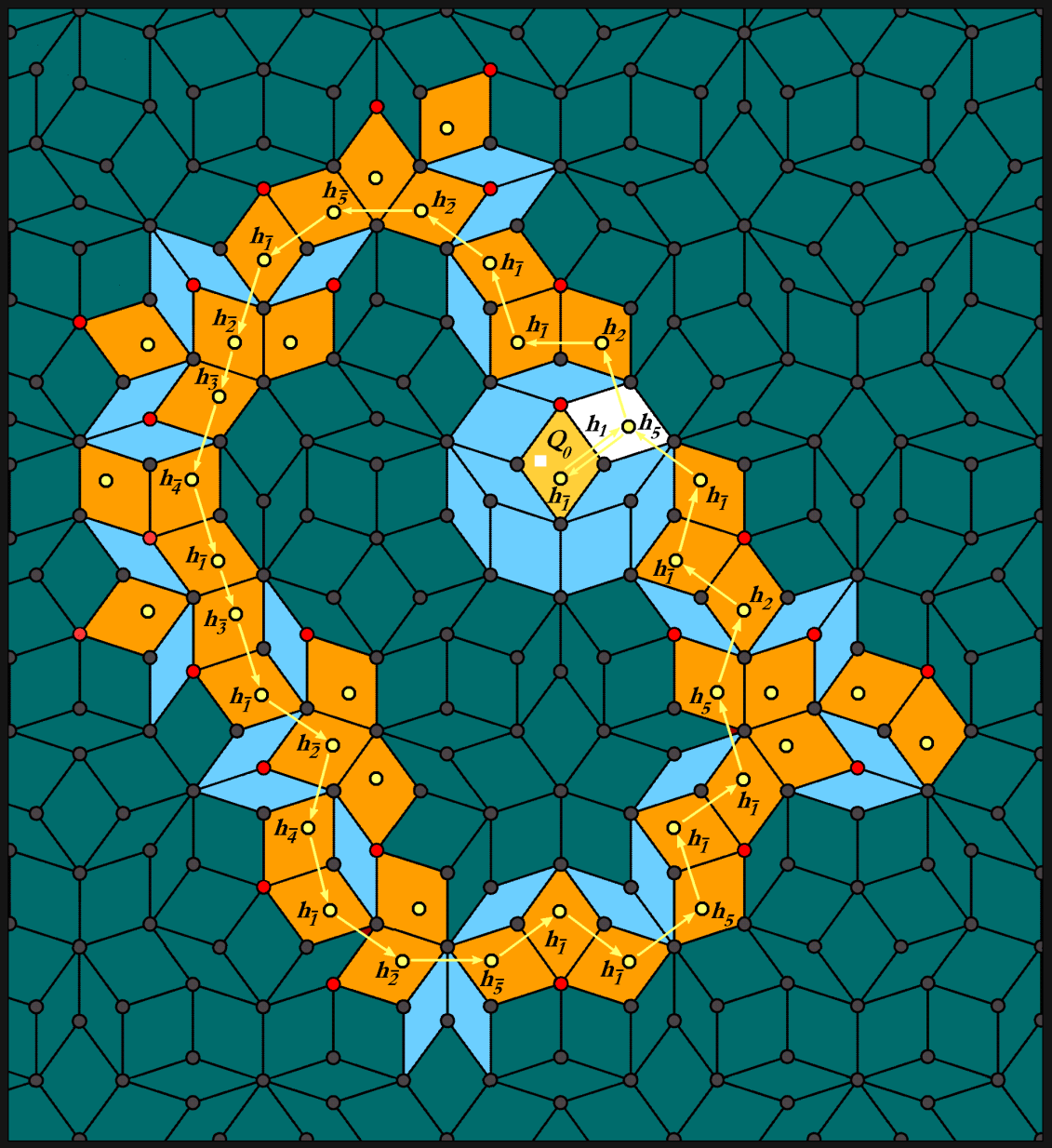
Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$





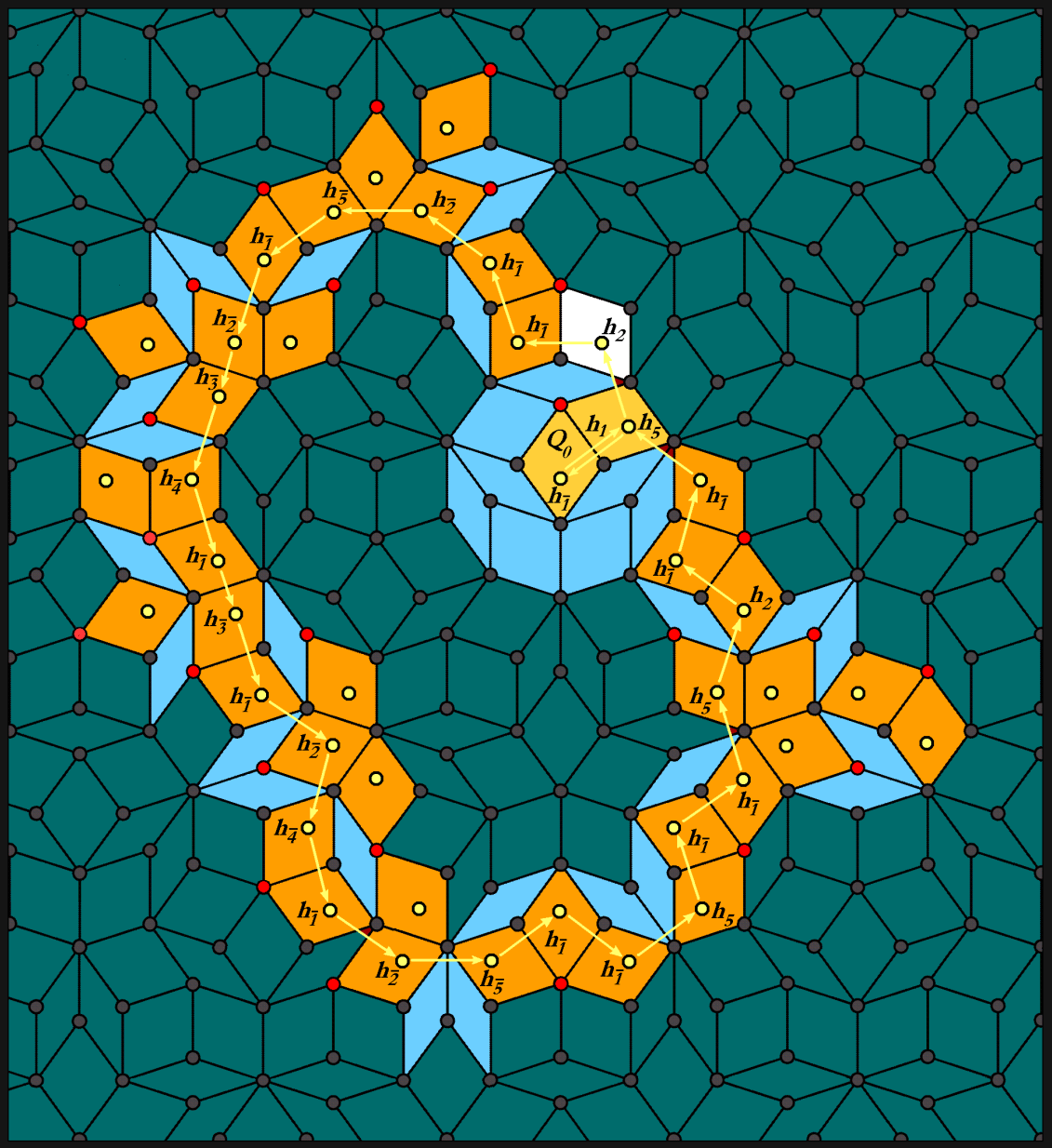
Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

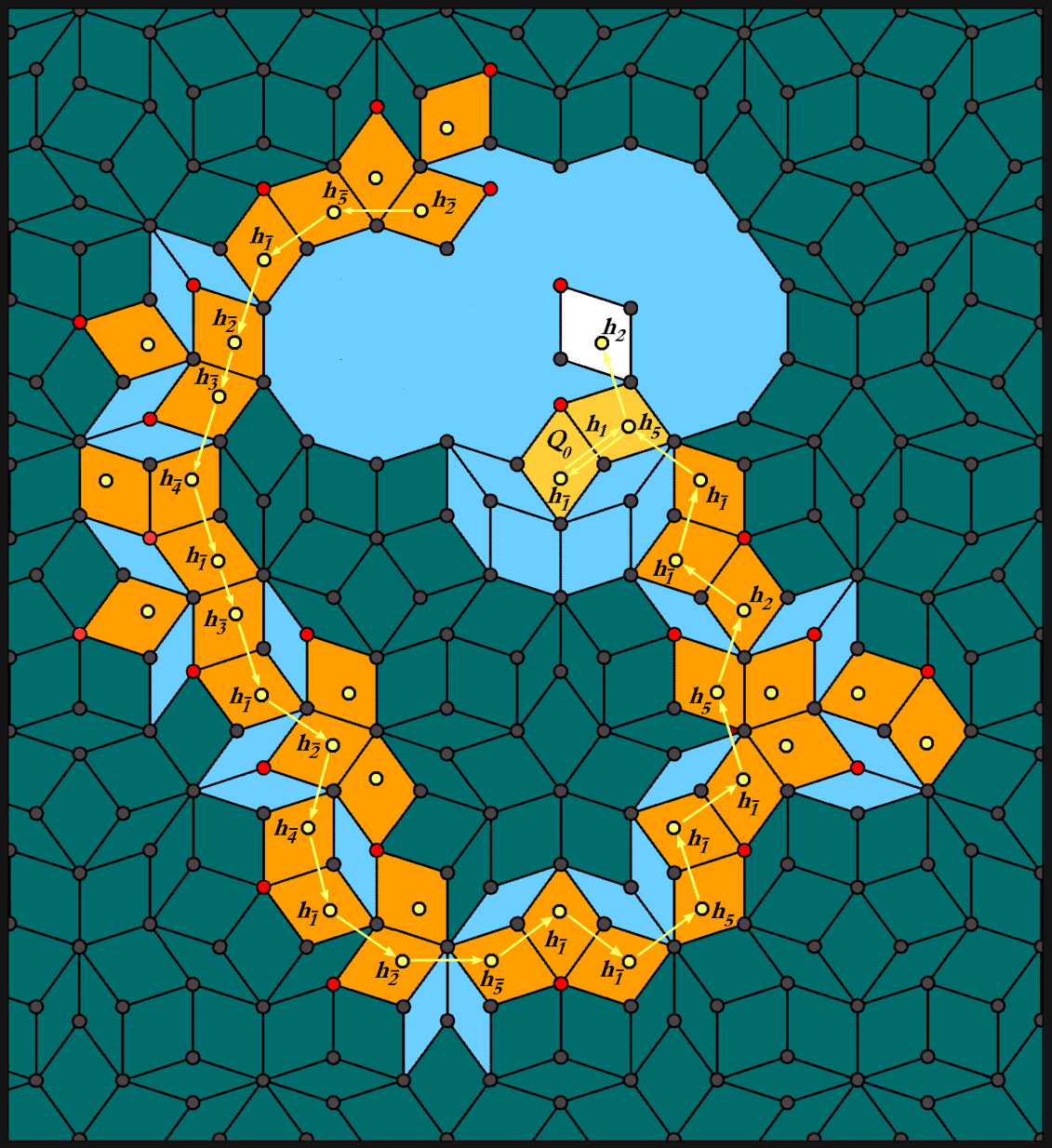
Q_{01}	$t(Q_{01}) \quad = T$
$a_{01} \quad = 1 - c_0 \quad = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} \quad = \tau^{-1} - d_0 \quad = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} \quad = \tau^{-1} - e_0 \quad = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} \quad = 1 - a_0 \quad = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} \quad = \quad b_0 \quad = \quad \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

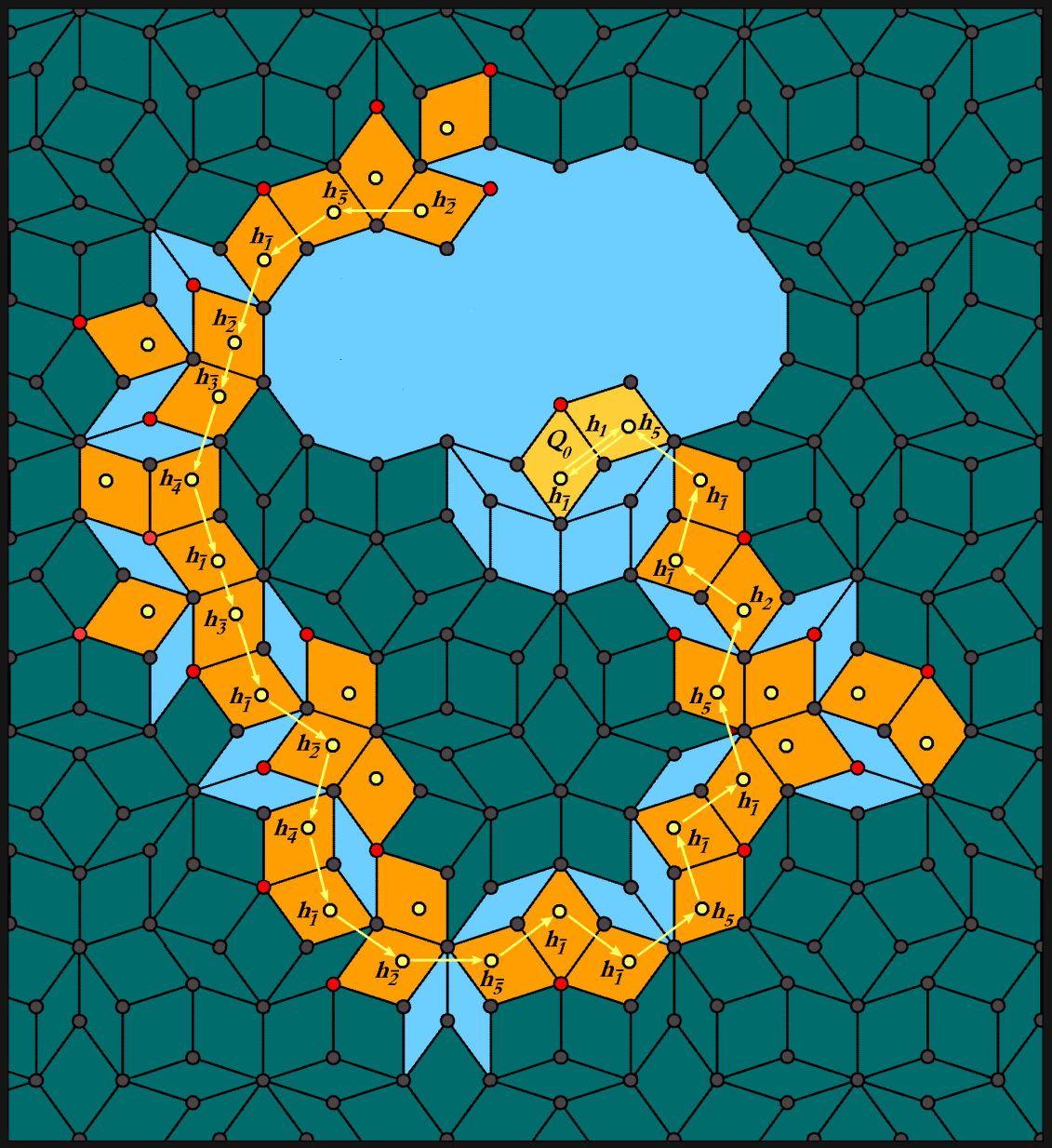
Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

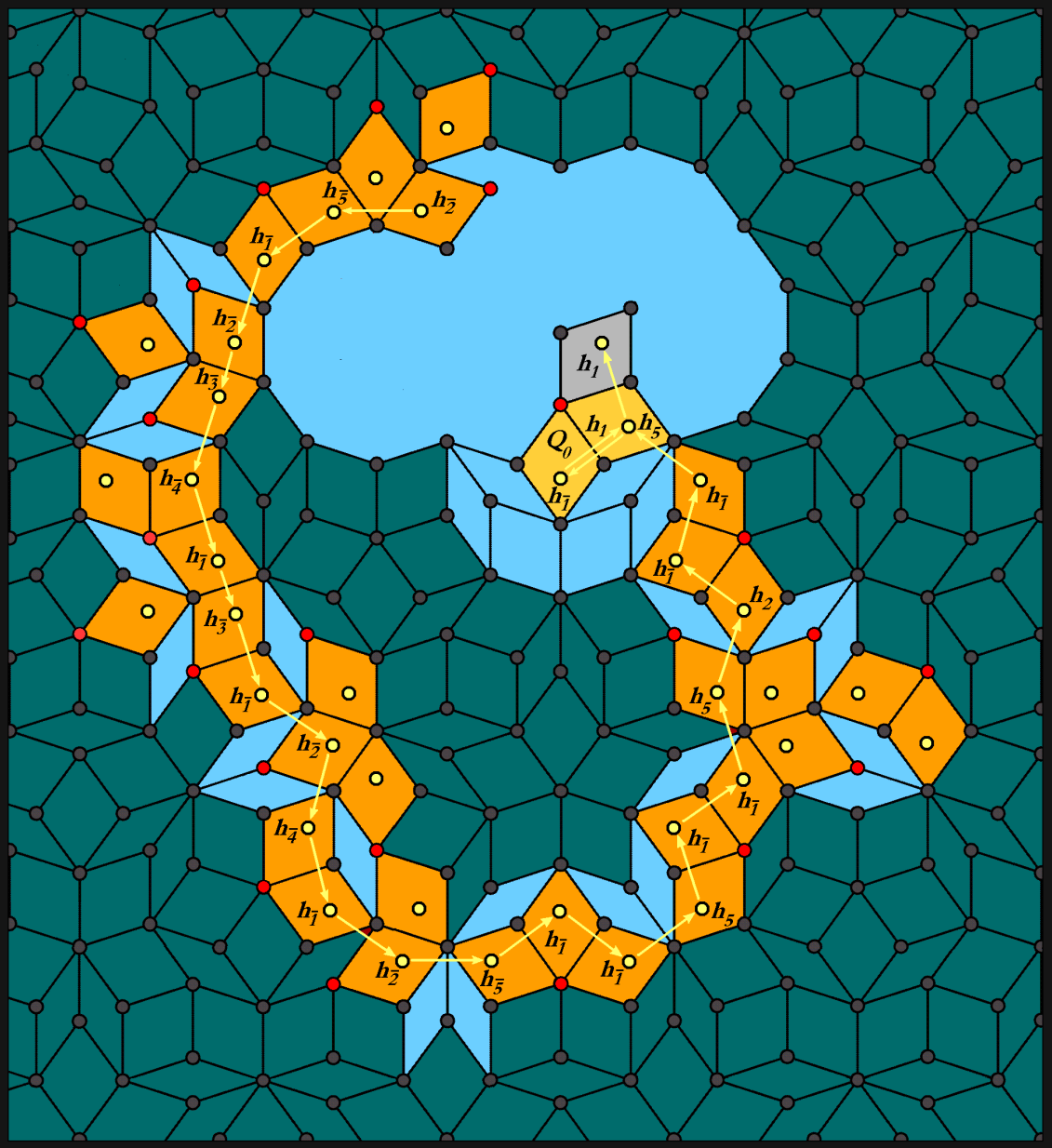
Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

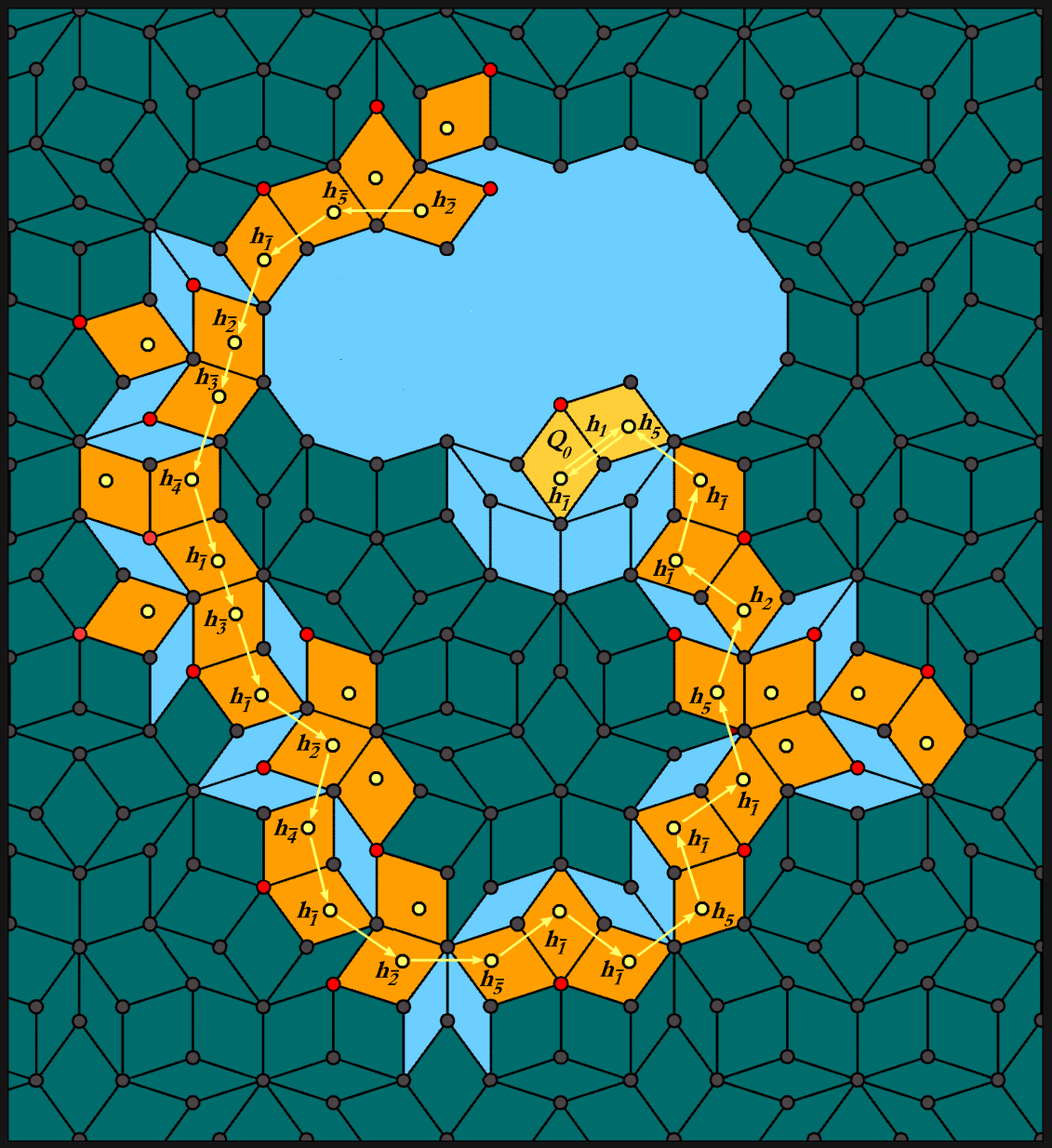
Q_{01}	$t(Q_{01}) \quad = T$
$a_{01} \quad = 1 - c_0 \quad = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} \quad = \tau^{-1} - d_0 \quad = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} \quad = \tau^{-1} - e_0 \quad = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} \quad = 1 - a_0 \quad = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} \quad = \quad b_0 \quad = \quad \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

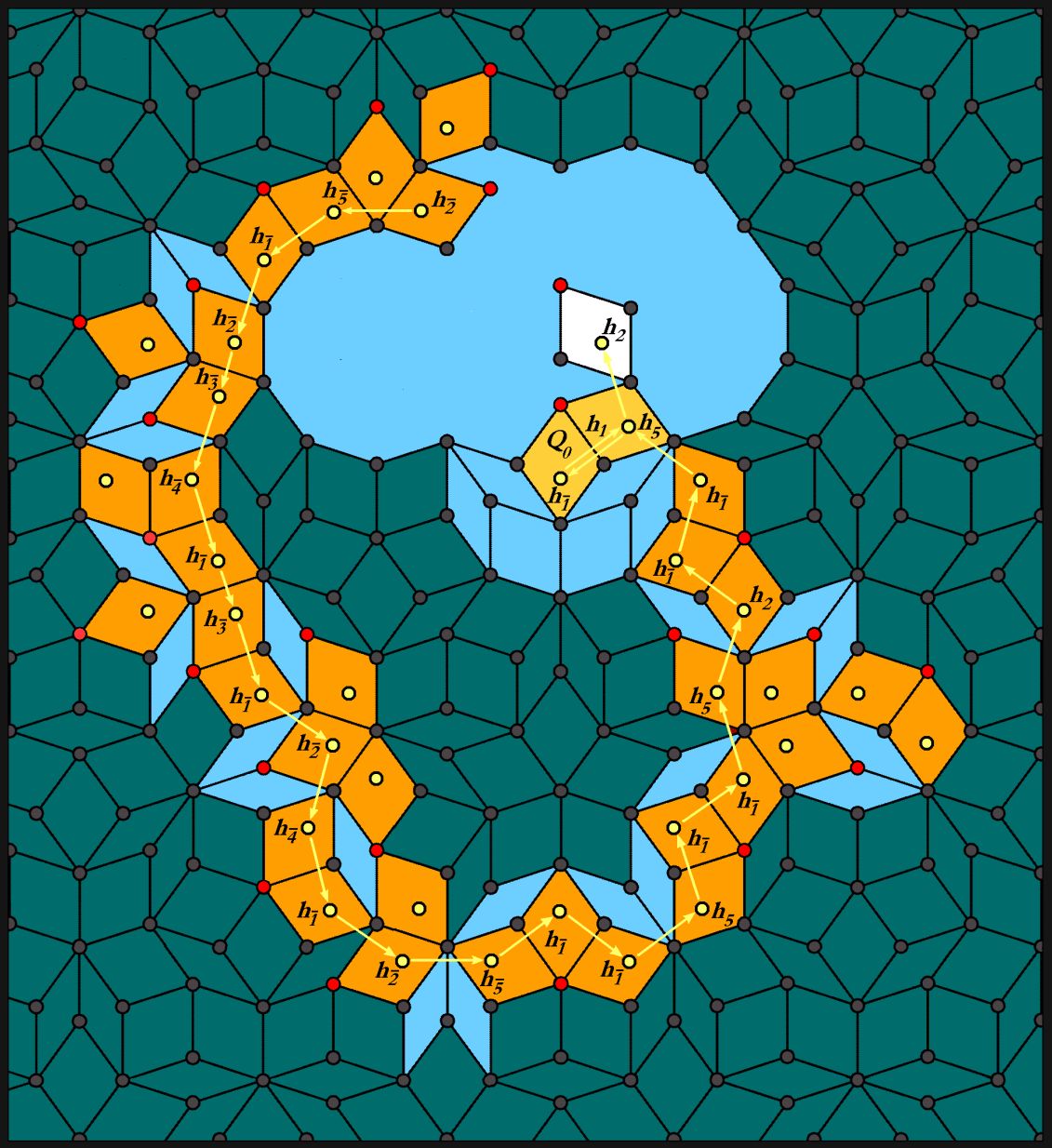
Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{011}	$t(Q_{011}) = F$
$a_{011} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{011} = \tau^{-1} - d_{01} = -\tau^{-2} + \mu_0$	$\notin\{b \mid 0<b<\tau^{-1}\}$
$c_{011} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{011} = 1 - a_{01} = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{011} = b_{01} = \tau^{-1} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_0	$t(Q_0) \quad = T$
$a_0 \quad = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 \quad = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 \quad = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 \quad = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 \quad = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

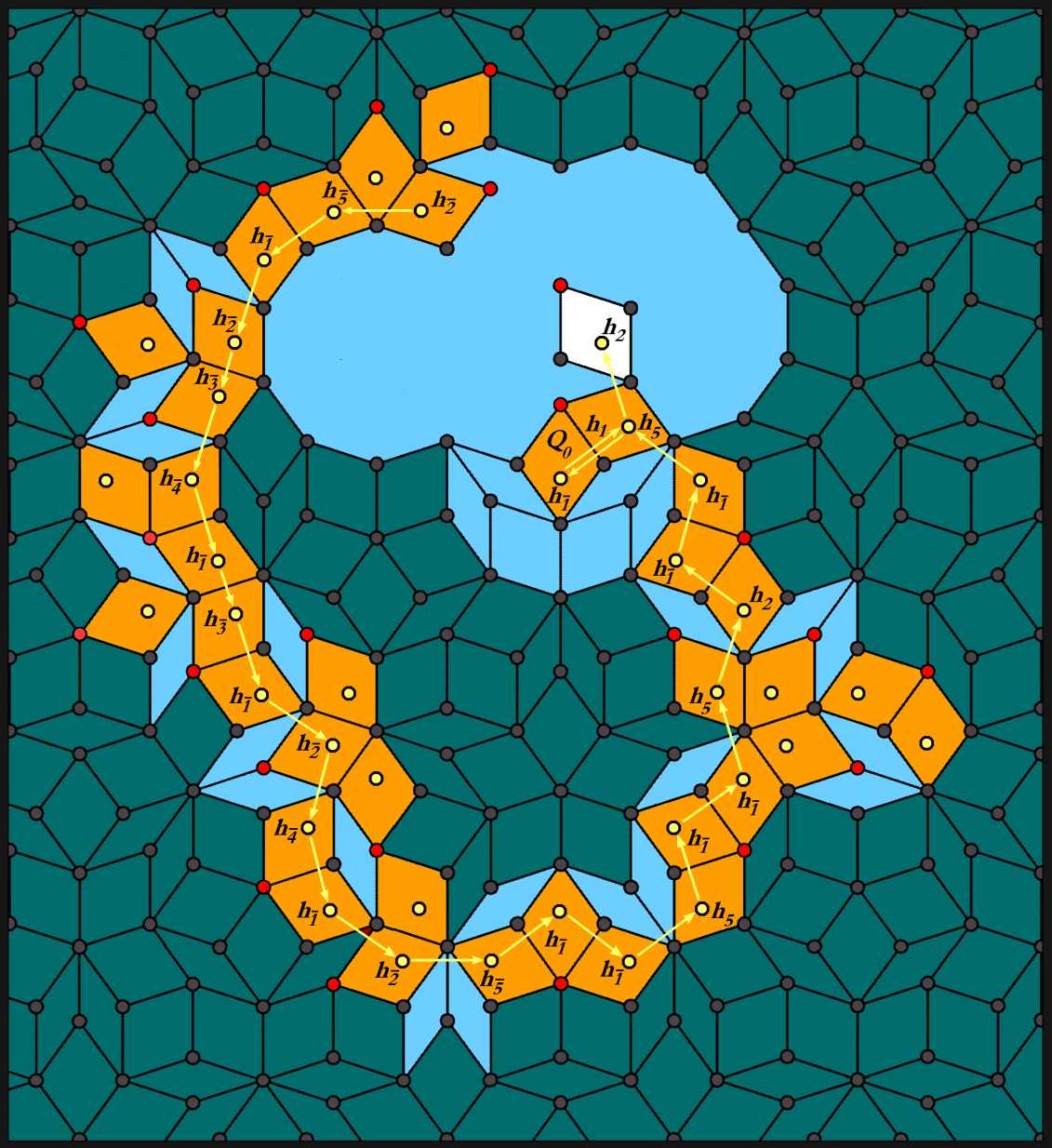
Q_{01}	$t(Q_{01}) \quad = T$
$a_{01} \quad = 1 - c_0 \quad = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} \quad = \tau^{-1} - d_0 \quad = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} \quad = \tau^{-1} - e_0 \quad = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} \quad = 1 - a_0 \quad = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} \quad = \quad b_0 \quad = \quad \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



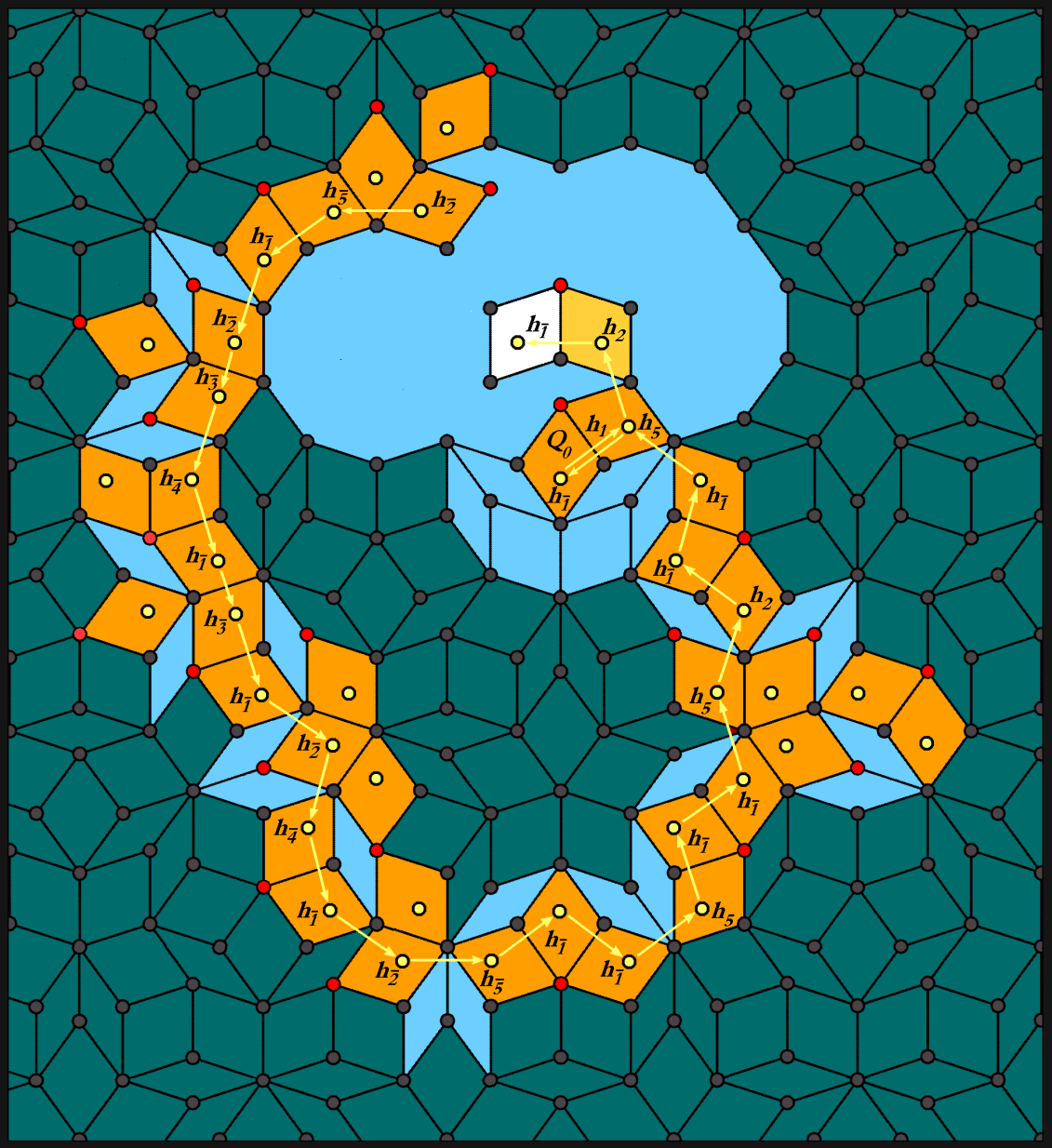
Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

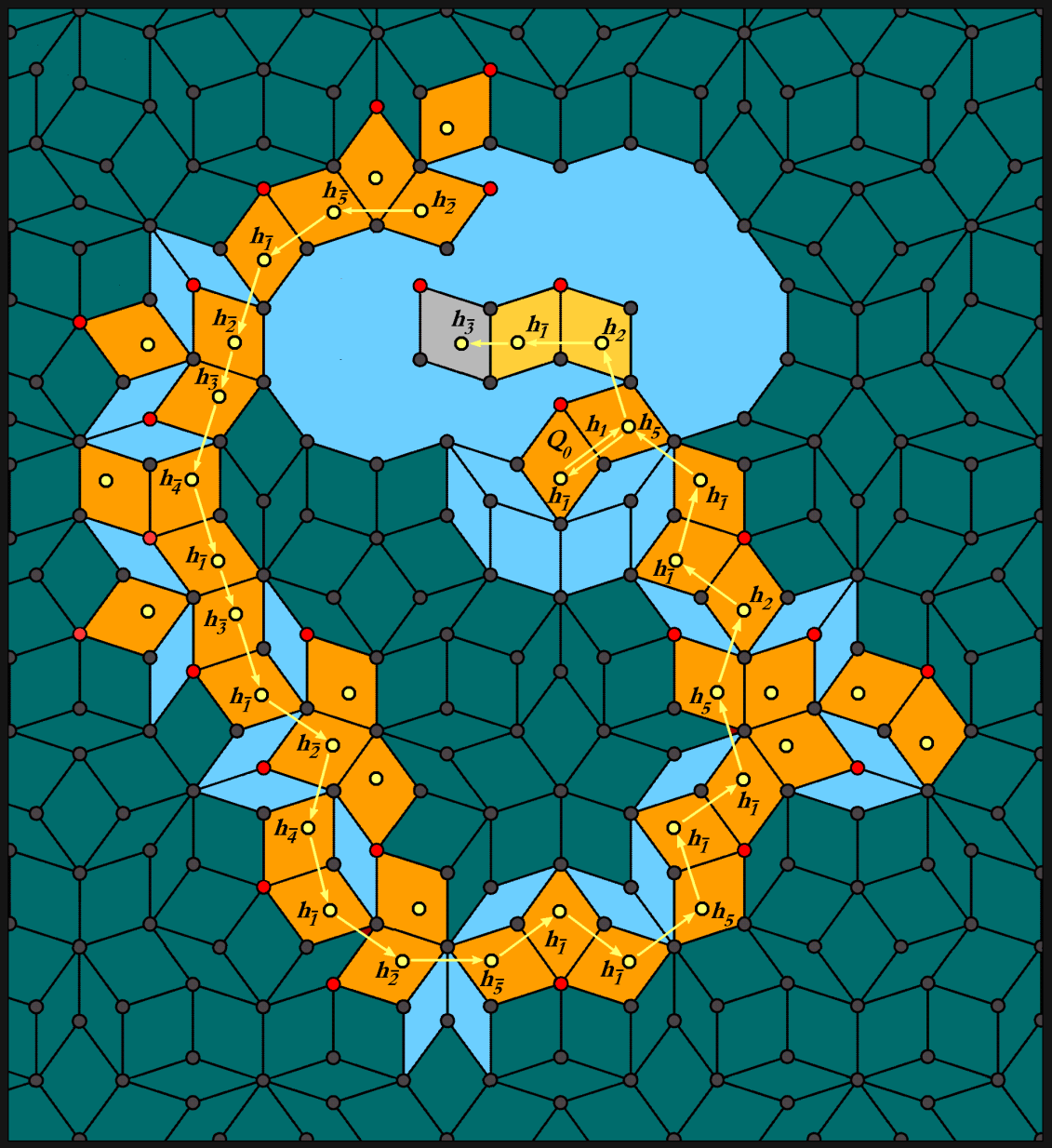


Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

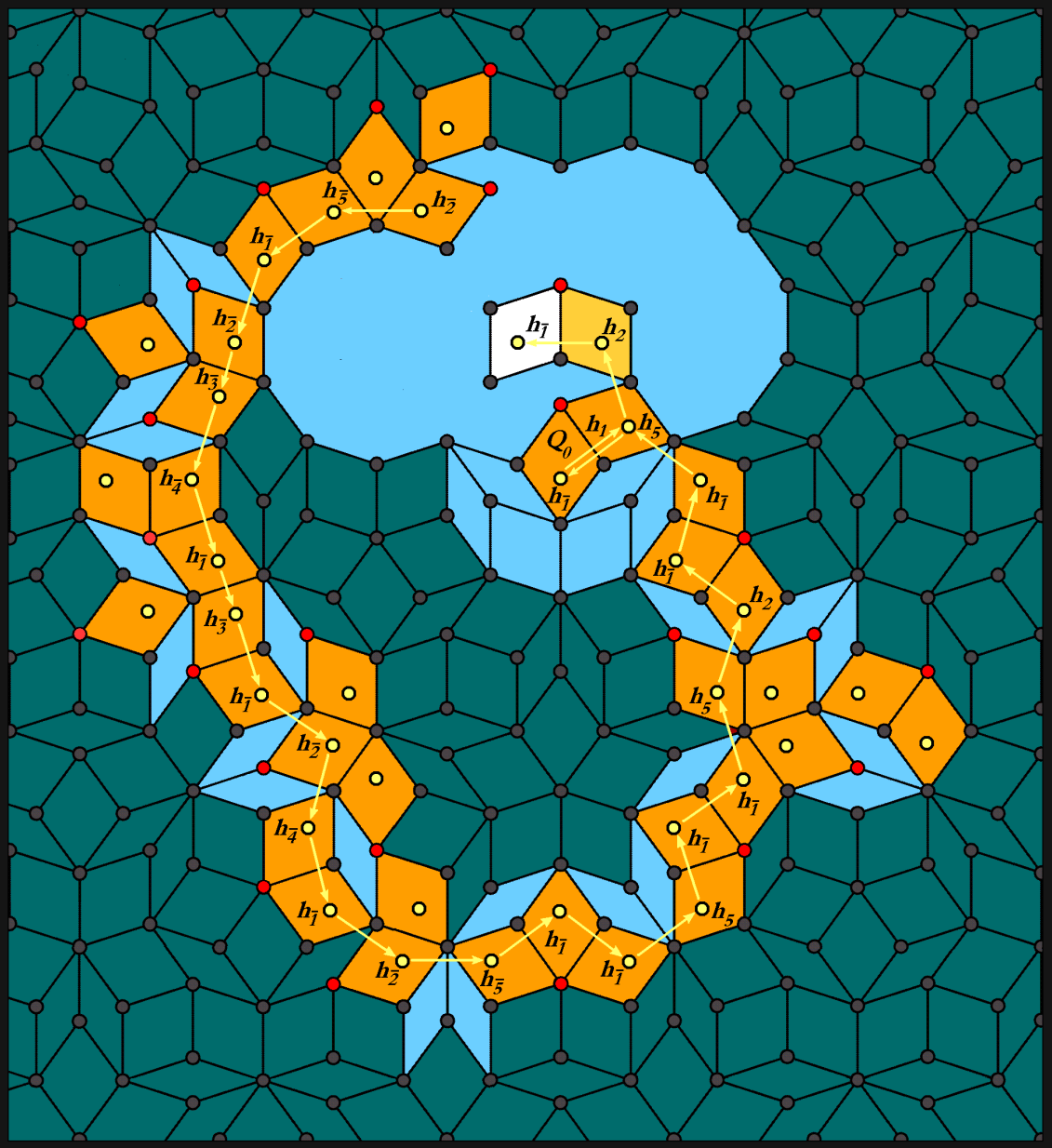
$Q_{012\bar{1}}$	$t(Q_{012\bar{1}}) = T$
$a_{012\bar{1}} = 1 - d_{012} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012\bar{1}} = e_{012} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}} = 1 - a_{012} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}} = \tau^{-1} - b_{012} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012\bar{1}} = \tau^{-1} - c_{012} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

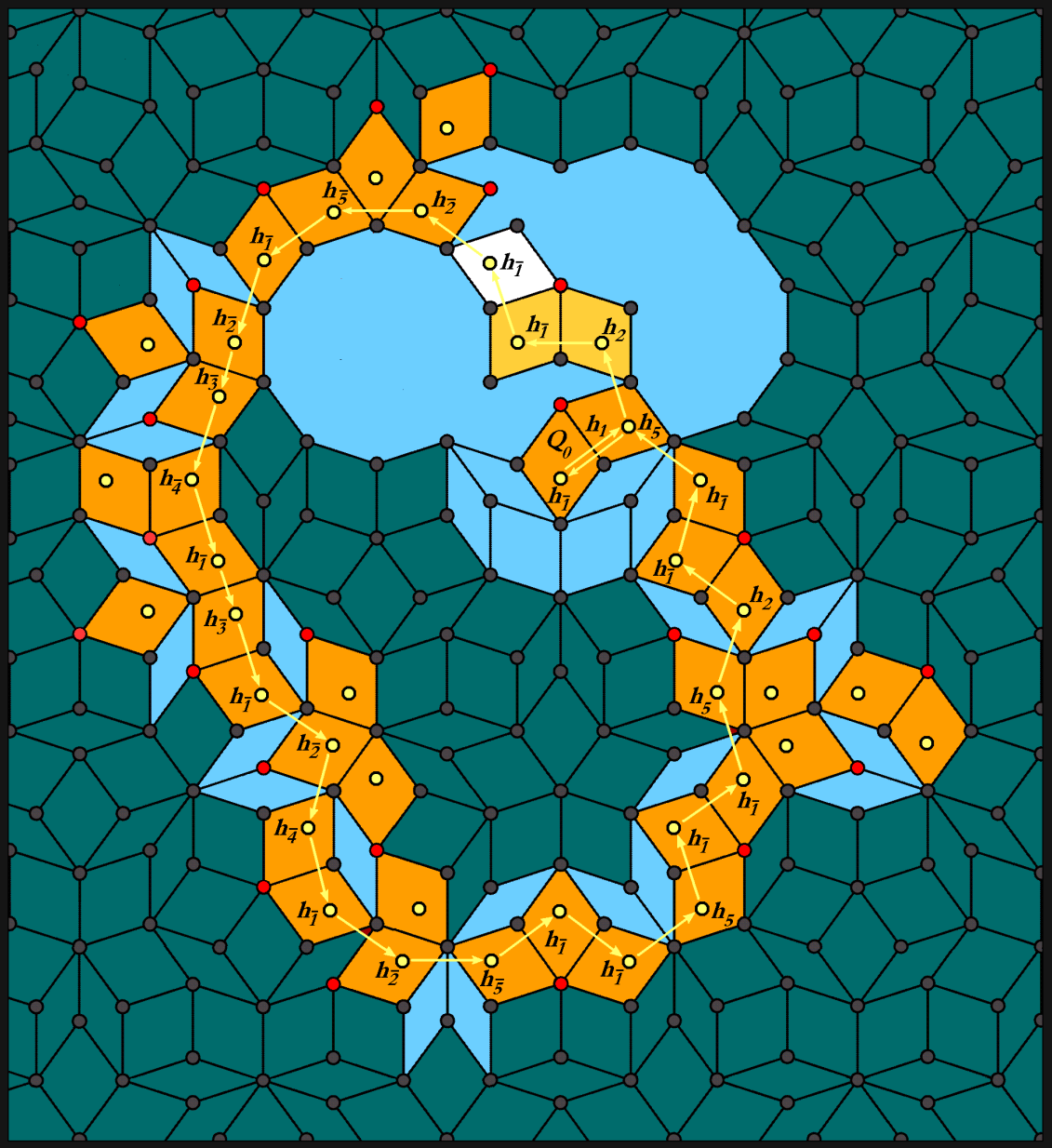
$Q_{012\bar{1}}$	$t(Q_{012\bar{1}}) = T$
$a_{012\bar{1}} = 1 - d_{012} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012\bar{1}} = e_{012} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}} = 1 - a_{012} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}} = \tau^{-1} - b_{012} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012\bar{1}} = \tau^{-1} - c_{012} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{3}}$	$t(Q_{012\bar{1}\bar{3}}) = F$
$a_{012\bar{1}\bar{3}} = \tau - c_{012\bar{1}} = 1 + \tau^{-3} - \mu_0$	$\notin\{a \mid 0<a<1\}$
$b_{012\bar{1}\bar{3}} = 1 - d_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}\bar{3}} = 1 - e_{012\bar{1}} = 1 - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}\bar{3}} = \tau - a_{012\bar{1}} = 1 + \mu_0$	$\notin\{d \mid 0<d<1\}$
$e_{012\bar{1}\bar{3}} = b_{012\bar{1}} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

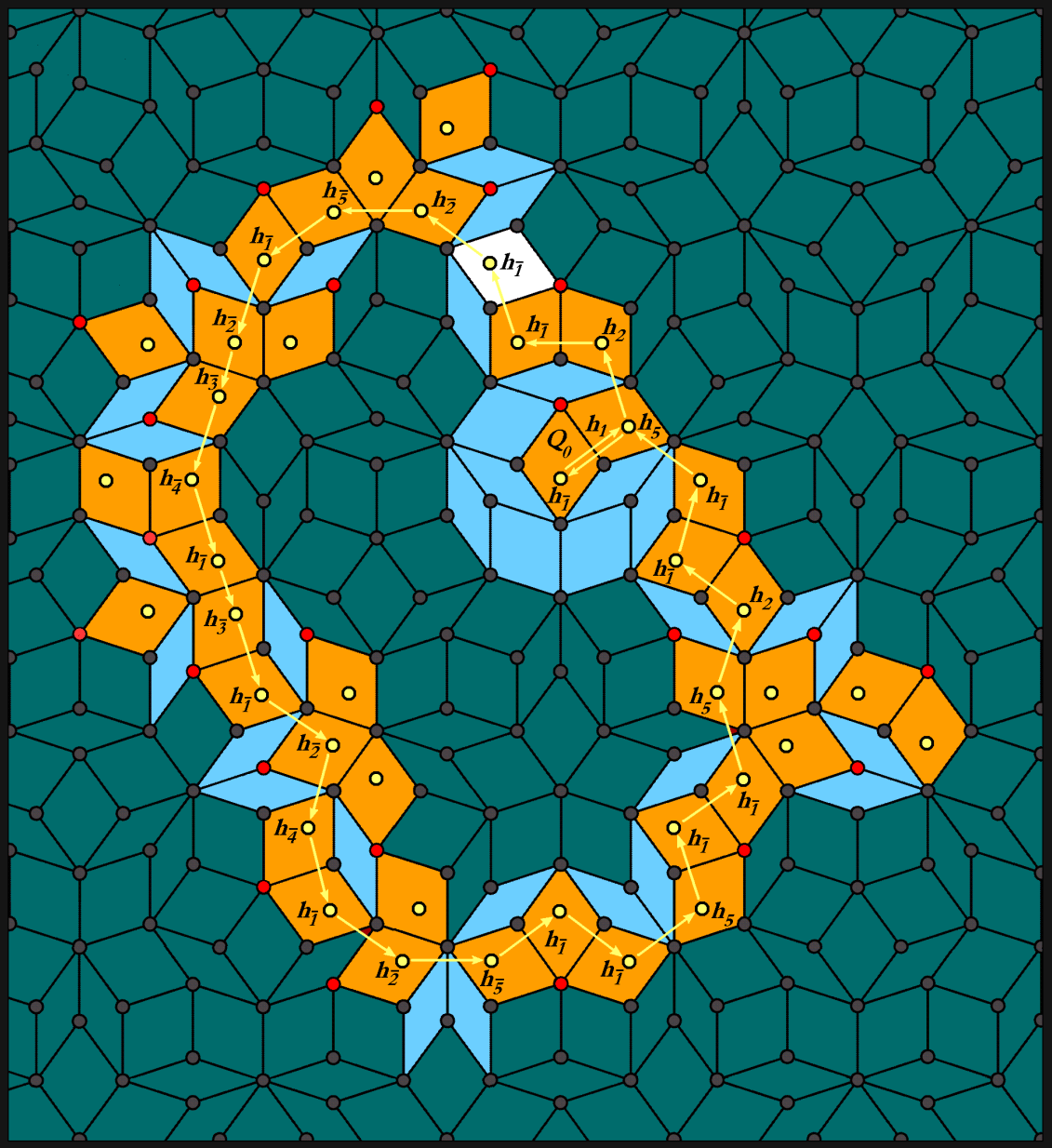
$Q_{012\bar{1}}$	$t(Q_{012\bar{1}}) = T$
$a_{012\bar{1}} = 1 - d_{012} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012\bar{1}} = e_{012} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}} = 1 - a_{012} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}} = \tau^{-1} - b_{012} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012\bar{1}} = \tau^{-1} - c_{012} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



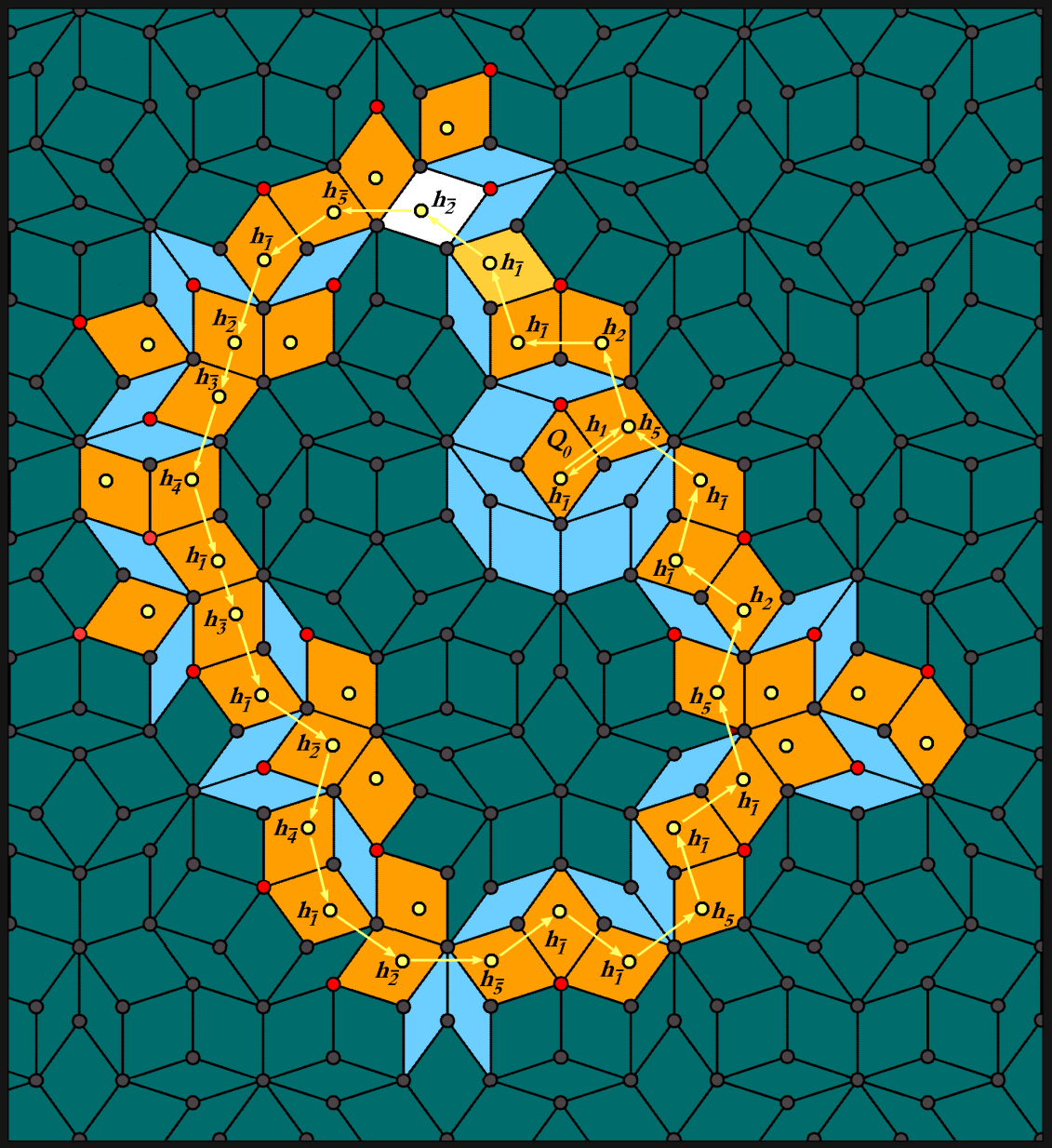
Q_{012}	$t(Q_{012}) = T$
$a_{012} = \tau^{-1} - e_{01} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012} = 1 - a_{01} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012} = b_{01} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012} = 1 - c_{01} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012} = -\tau^{-1} + d_{01} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}}$	$t(Q_{012\bar{1}}) = T$
$a_{012\bar{1}} = 1 - d_{012} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012\bar{1}} = e_{012} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}} = 1 - a_{012} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}} = \tau^{-1} - b_{012} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012\bar{1}} = \tau^{-1} - c_{012} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}}$	$t(Q_{012\bar{1}\bar{1}}) = T$
$a_{012\bar{1}\bar{1}} = 1 - d_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{012\bar{1}\bar{1}} = e_{012\bar{1}} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}\bar{1}} = 1 - a_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{012\bar{1}\bar{1}} = \tau^{-1} - b_{012\bar{1}} = \tau^{-3} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{012\bar{1}\bar{1}} = \tau^{-1} - c_{012\bar{1}} = \tau^{-3} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

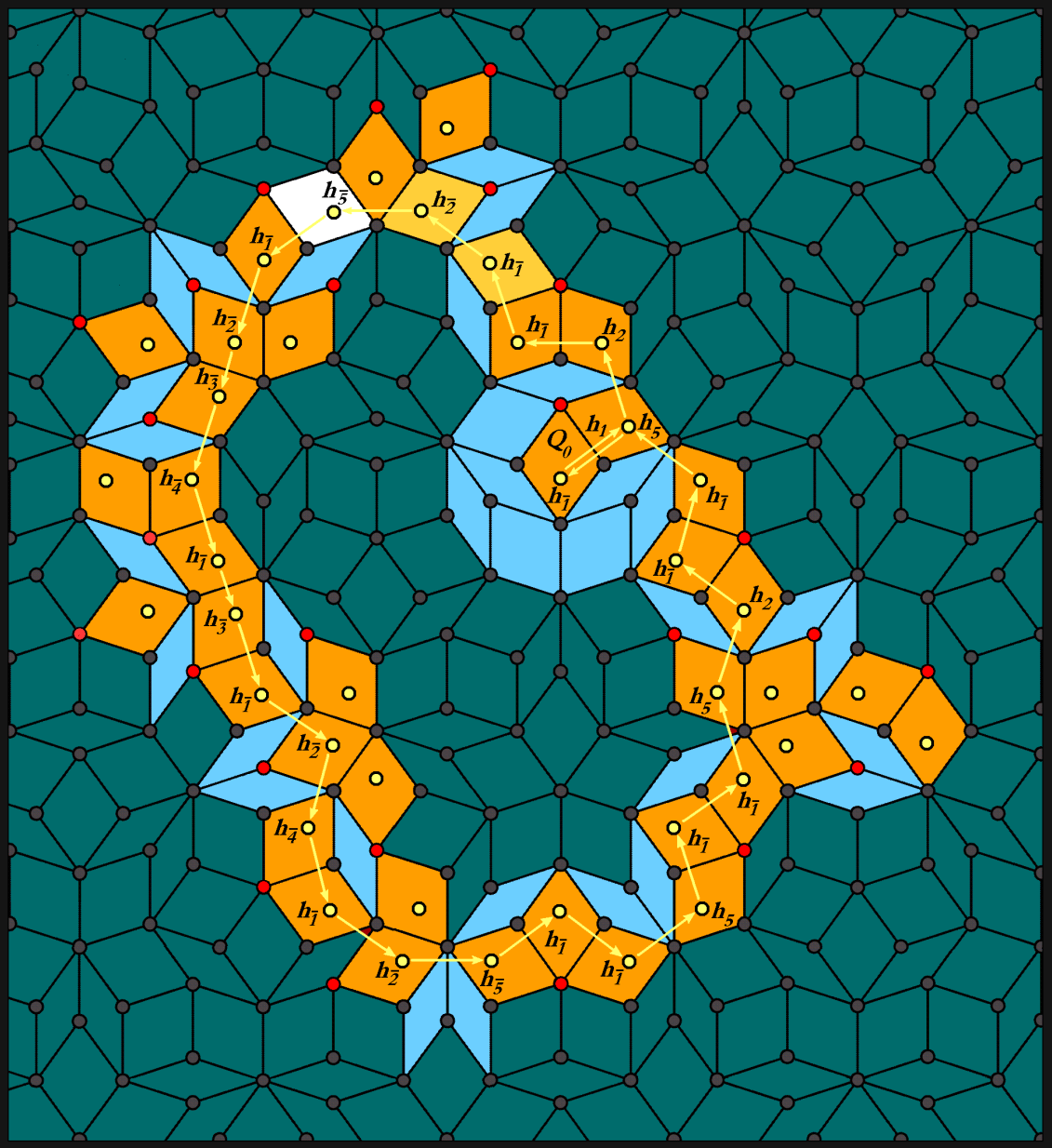


$Q_{012\bar{1}\bar{1}}$	$t(Q_{012\bar{1}\bar{1}}) = T$
$a_{012\bar{1}\bar{1}} = 1 - d_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{012\bar{1}\bar{1}} = e_{012\bar{1}} = \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}\bar{1}} = 1 - a_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{012\bar{1}\bar{1}} = \tau^{-1} - b_{012\bar{1}} = \tau^{-3} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{012\bar{1}\bar{1}} = \tau^{-1} - c_{012\bar{1}} = \tau^{-3} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}}$	$t(Q_{012\bar{1}\bar{1}}) = T$
$a_{012\bar{1}\bar{1}} = 1 - d_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{012\bar{1}\bar{1}} = e_{012\bar{1}} = \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}\bar{1}} = 1 - a_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{012\bar{1}\bar{1}} = \tau^{-1} - b_{012\bar{1}} = \tau^{-3} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{012\bar{1}\bar{1}} = \tau^{-1} - c_{012\bar{1}} = \tau^{-3} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

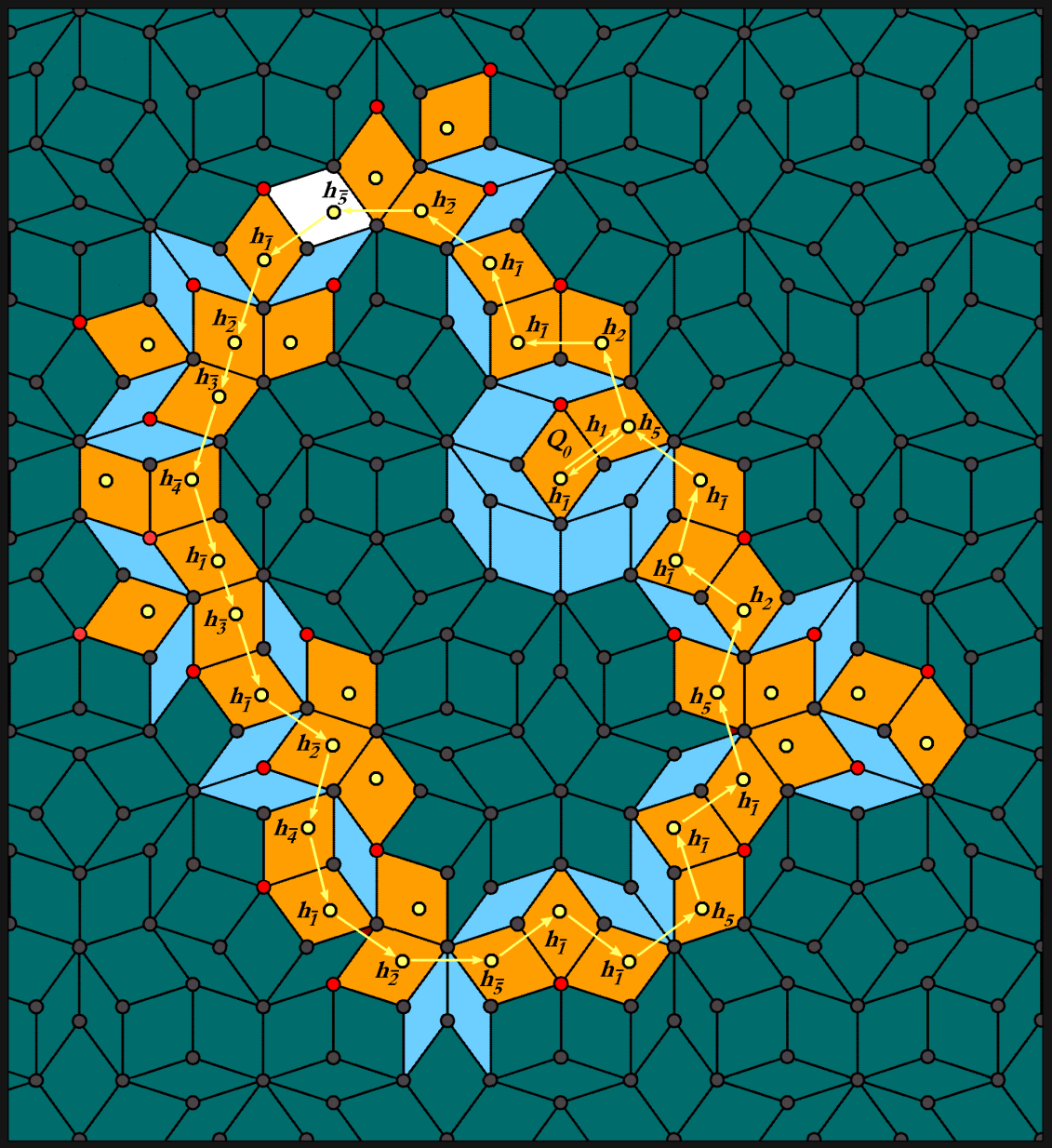
$Q_{012\bar{1}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = 1 - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-3} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



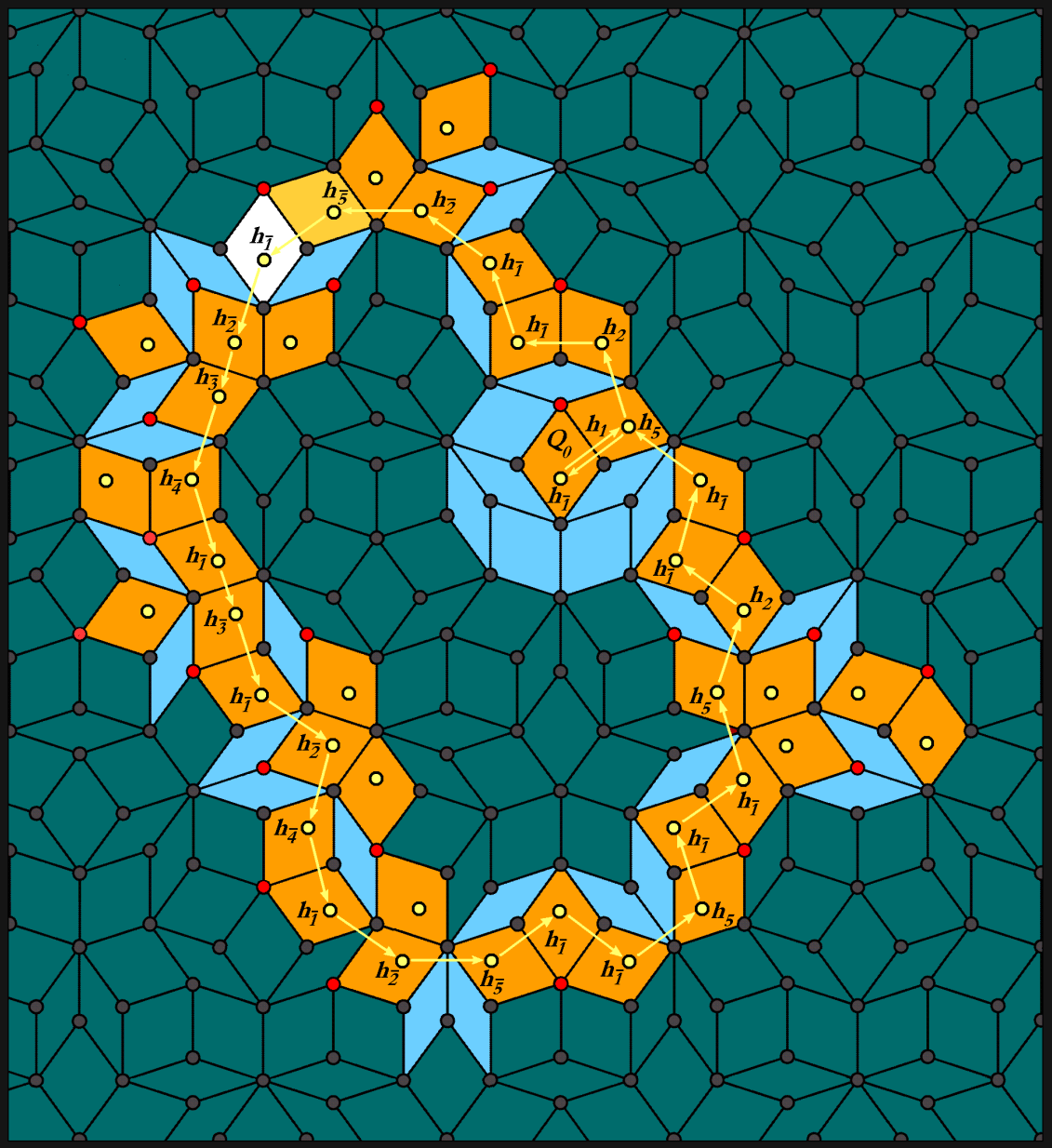
$Q_{012\bar{1}\bar{1}}$	$t(Q_{012\bar{1}\bar{1}}) = T$
$a_{012\bar{1}\bar{1}} = 1 - d_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{012\bar{1}\bar{1}} = e_{012\bar{1}} = \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{012\bar{1}\bar{1}} = 1 - a_{012\bar{1}} = \tau^{-2} + \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{012\bar{1}\bar{1}} = \tau^{-1} - b_{012\bar{1}} = \tau^{-3} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{012\bar{1}\bar{1}} = \tau^{-1} - c_{012\bar{1}} = \tau^{-3} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = 1 - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-3} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}}$	$t(Q_{0\ldots i\bar{5}}) = T$
$a_{0\ldots i\bar{5}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{5}} = -\tau^{-1} + a_{0\ldots i} = \tau^{-2} - \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{5}} = 1 - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{5}} = c_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{5}} = 1 - d_{0\ldots i} = \tau^{-4} + \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

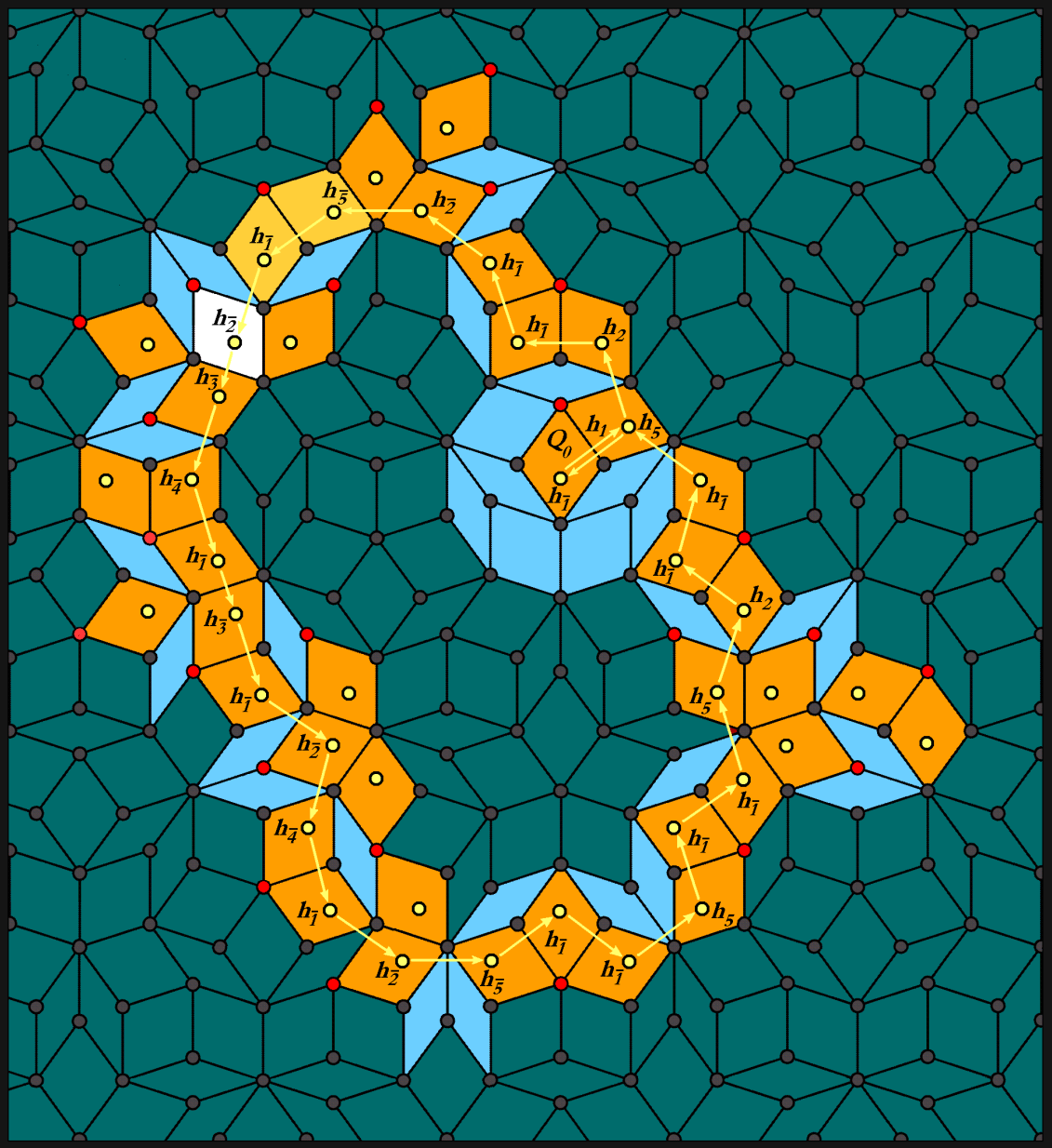


$Q_{012\bar{1}\bar{1}2\bar{5}}$	$t(Q_{0\ldots i\bar{5}}) = T$
$a_{0\ldots i\bar{5}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in \{a \mid 0 < a < 1\}$
$b_{0\ldots i\bar{5}} = -\tau^{-1} + a_{0\ldots i} = \tau^{-2} - \mu_0$	$\in \{b \mid 0 < b < \tau^{-1}\}$
$c_{0\ldots i\bar{5}} = 1 - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0 < c < 1\}$
$d_{0\ldots i\bar{5}} = c_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in \{d \mid 0 < d < 1\}$
$e_{0\ldots i\bar{5}} = 1 - d_{0\ldots i} = \tau^{-4} + \mu_0$	$\in \{e \mid 0 < e < \tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}}$	$t(Q_{0\ldots i\bar{5}}) = T$
$a_{0\ldots i\bar{5}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{5}} = -\tau^{-1} + a_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{5}} = 1 - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{5}} = c_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{5}} = 1 - d_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

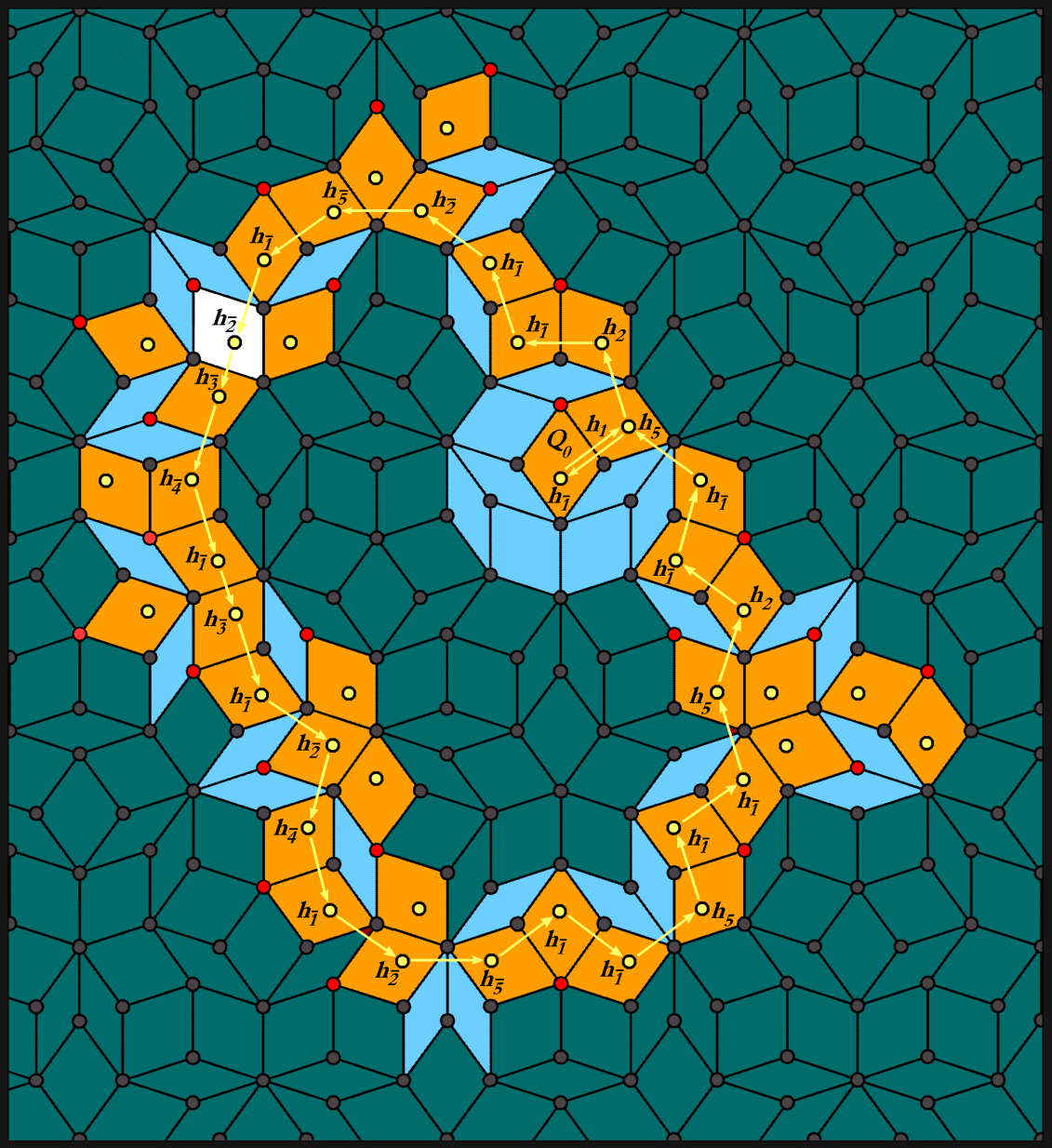
$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



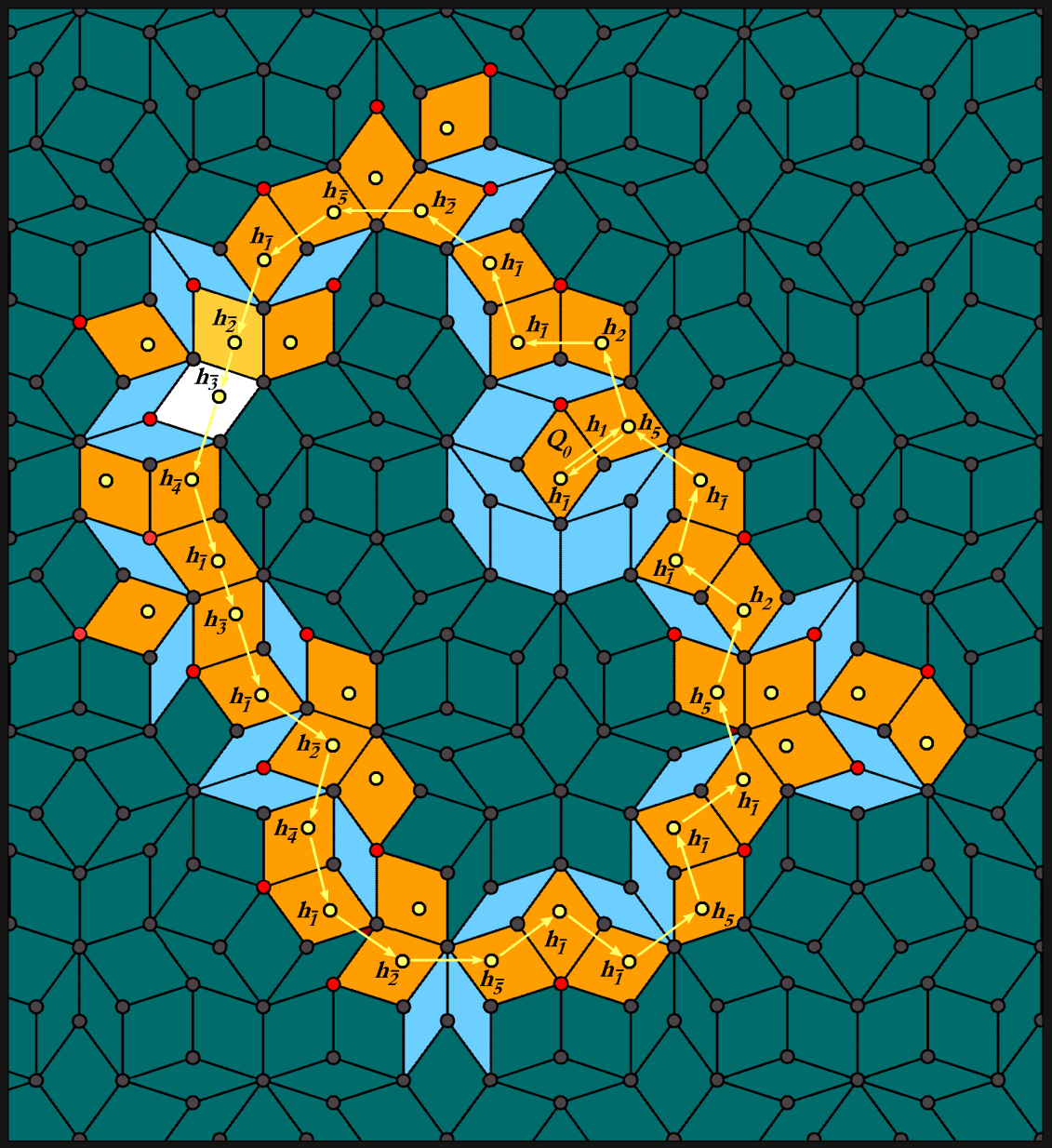
$Q_{012\bar1\bar1\bar2\bar5}$	$t(Q_{0\ldots i\bar5})=T$
$a_{0\ldots i\bar5} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar5} = 1-b_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar5} = c_{0\ldots i} = 1-\tau^{-3}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar5} = 1-d_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar1\bar1\bar2\bar5\bar1}$	$t(Q_{0\ldots i\bar1})=T$
$a_{0\ldots i\bar1} = 1-d_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar1} = e_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar1} = 1-a_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar1} = \tau^{-1}-b_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar1} = \tau^{-1}-c_{0\ldots i} = \mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2}$	$t(Q_{0\ldots i\bar2})=T$
$a_{0\ldots i\bar2} = 1-b_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar2} = c_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar2} = 1-d_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar2} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar2} = \tau^{-1}-a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

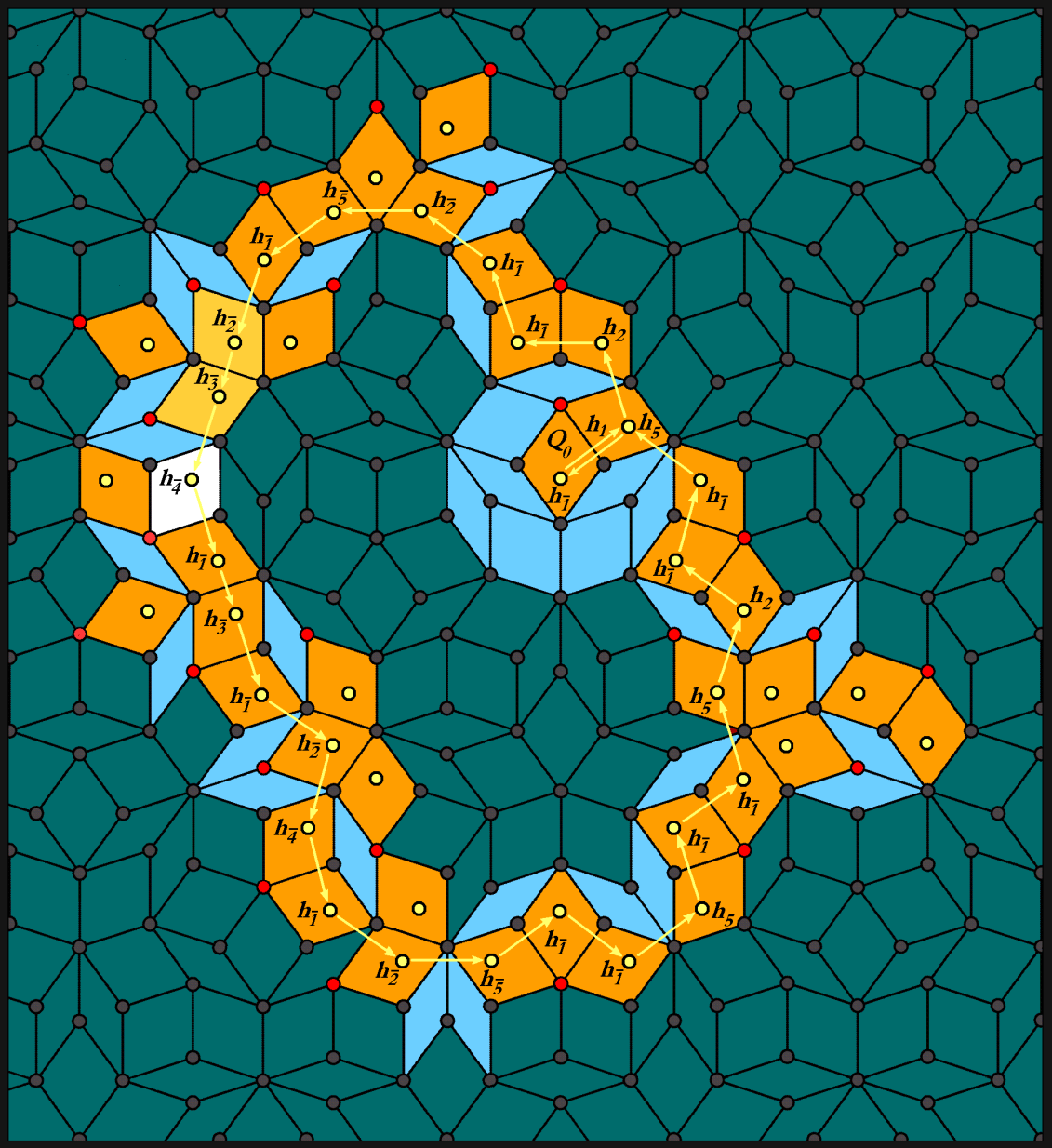


$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1}- a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1} + e_{0\ldots i} = \tau^{-1} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

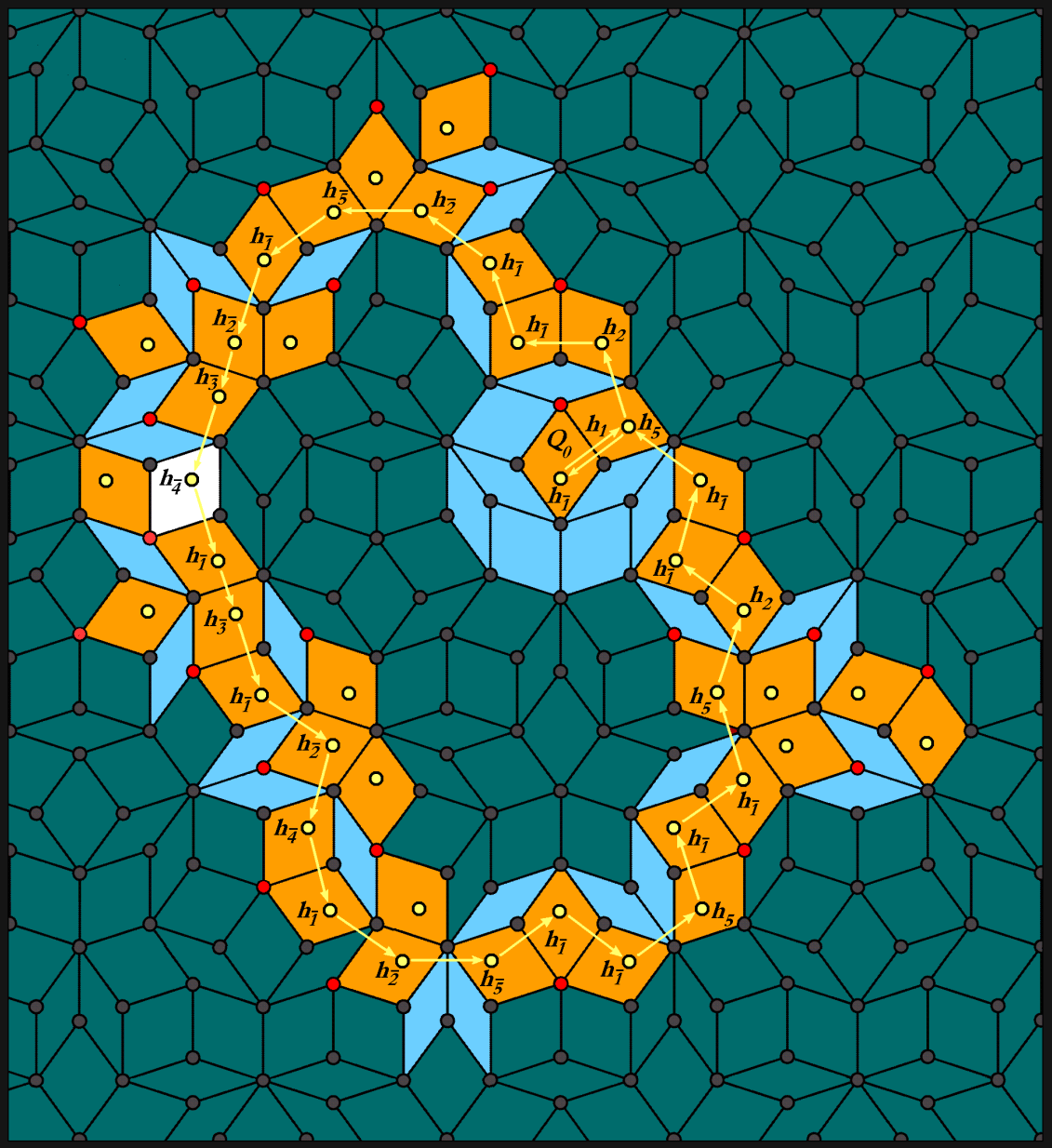
$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}}$	$t(Q_{0\ldots i\bar{3}}) = T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1} + \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1} + \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



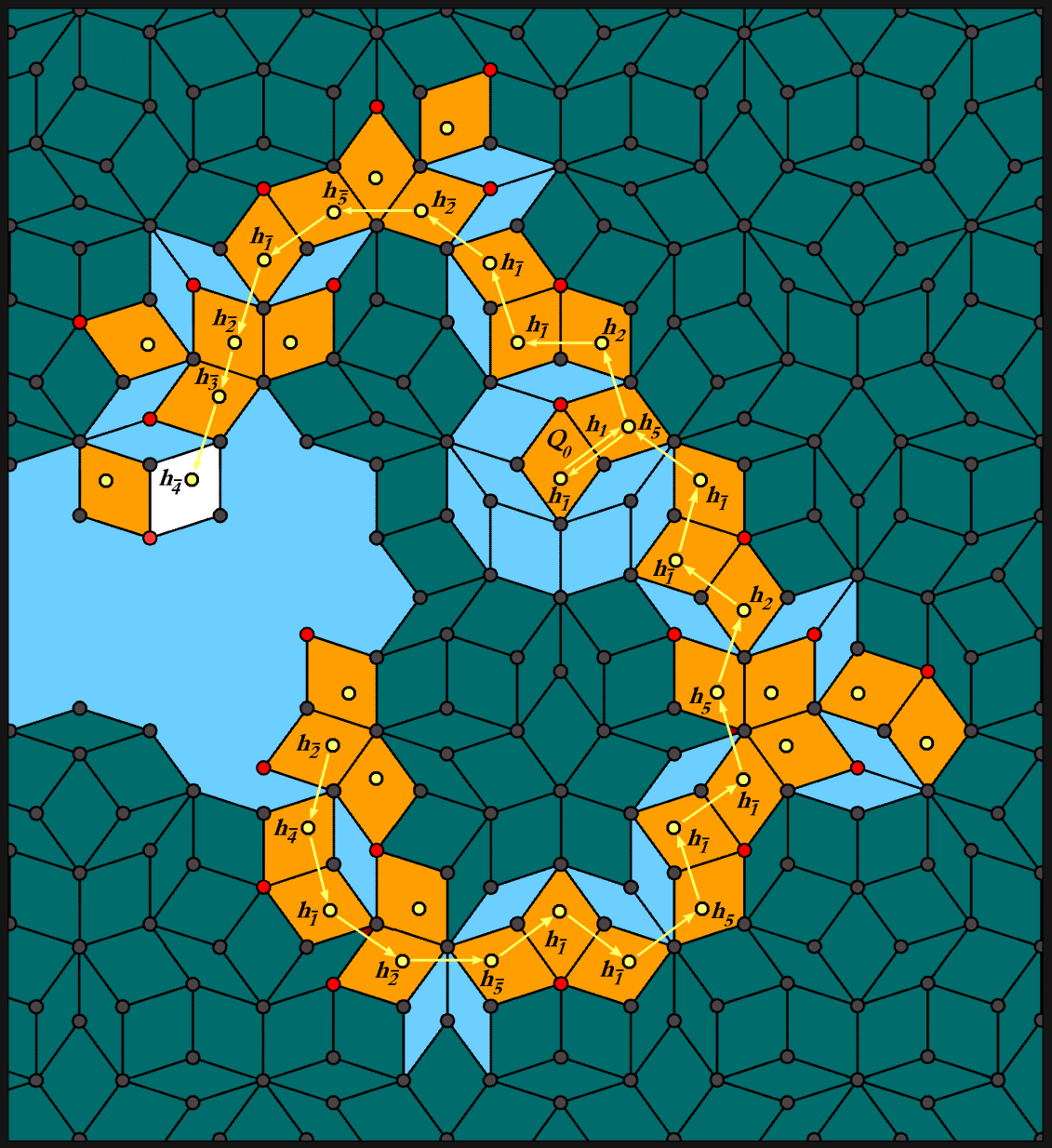
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}})=T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1}- a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}}$	$t(Q_{0\ldots i\bar{3}})=T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

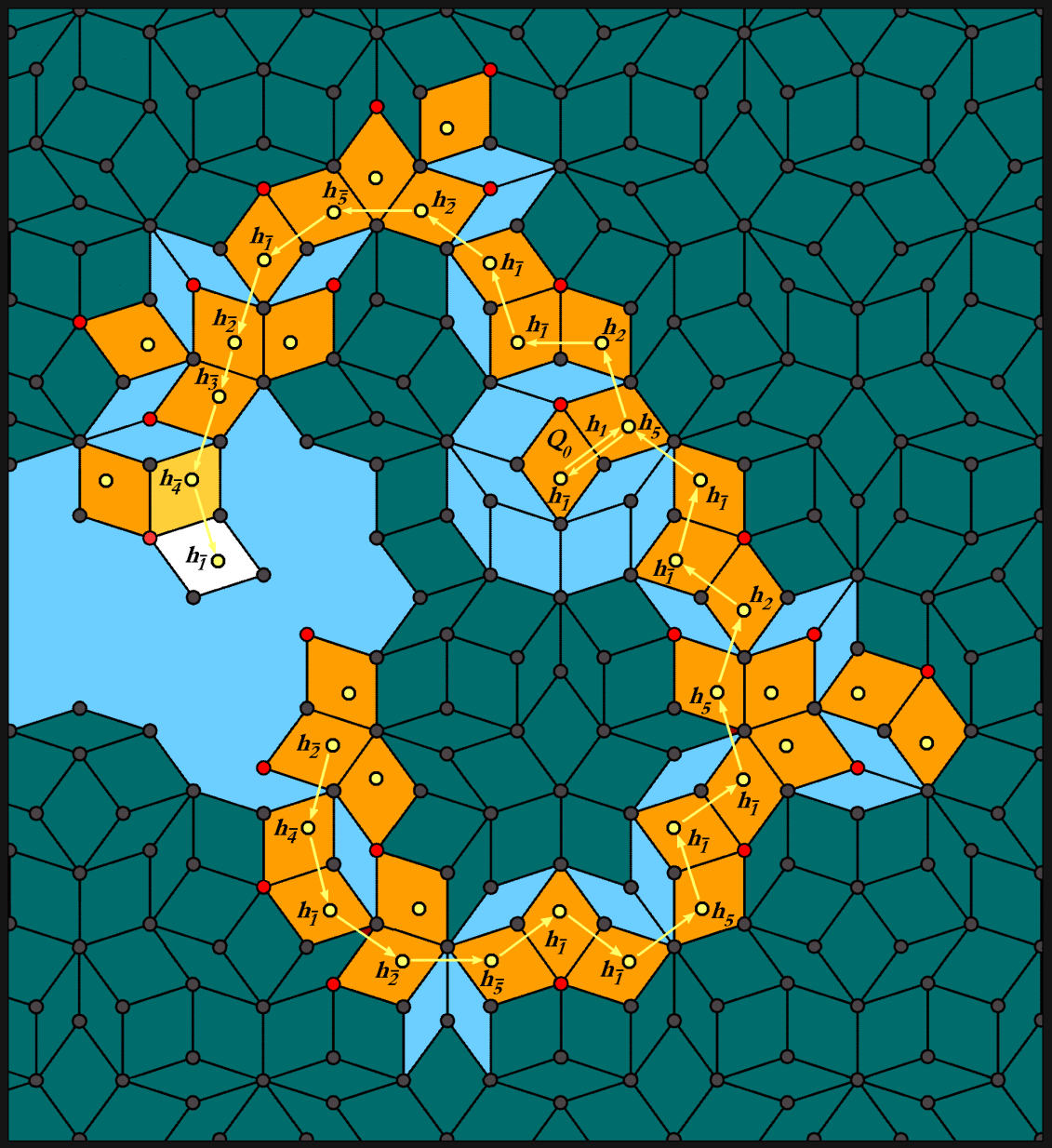
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}\bar{4}}$	$t(Q_{0\ldots i\bar{4}})=T$
$a_{0\ldots i\bar{4}} = \tau^{-1}-b_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1}+c_{0\ldots i} = \mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}3\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1} + c_{0\ldots i} = \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

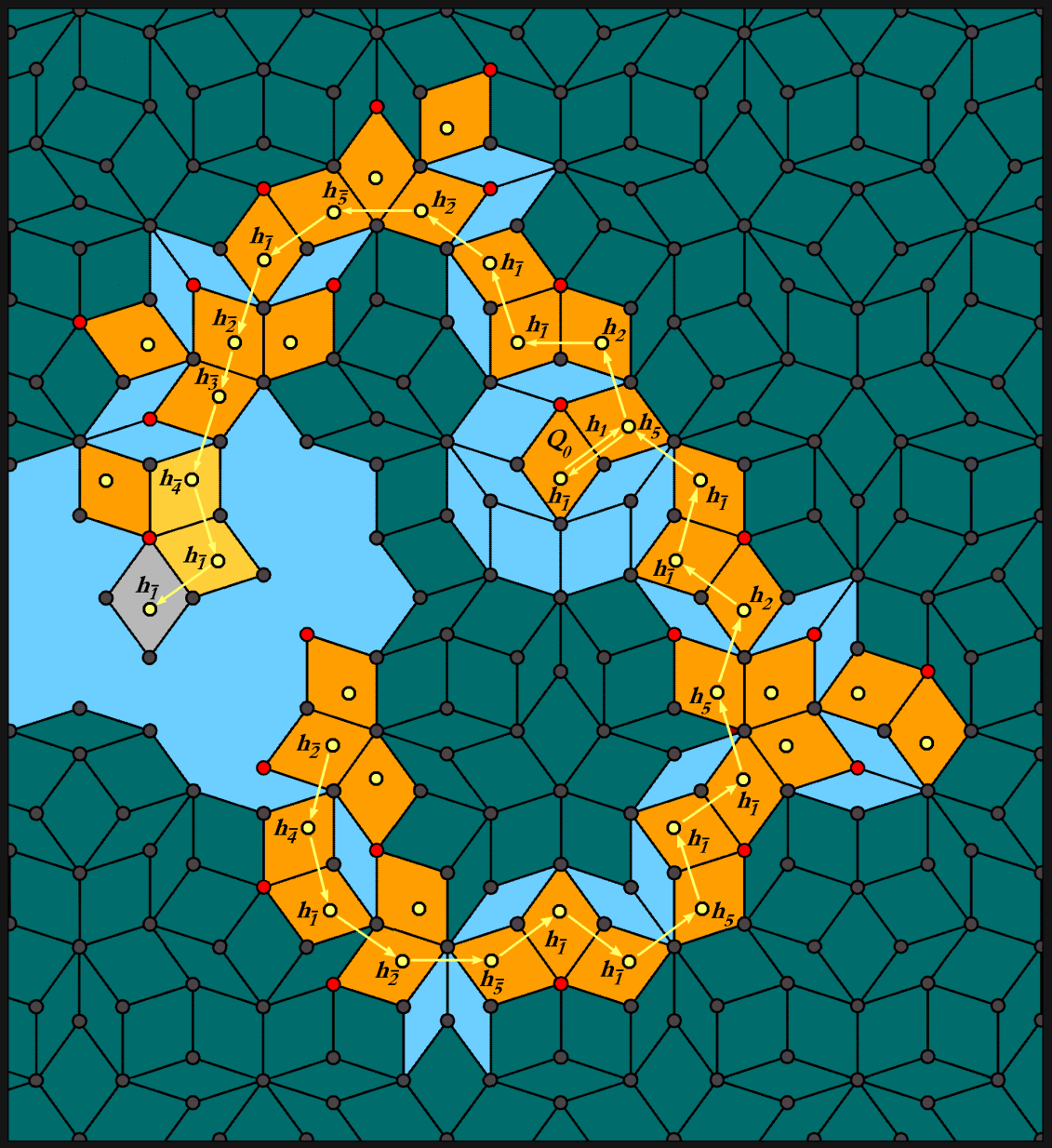


$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1} + c_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1} + c_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

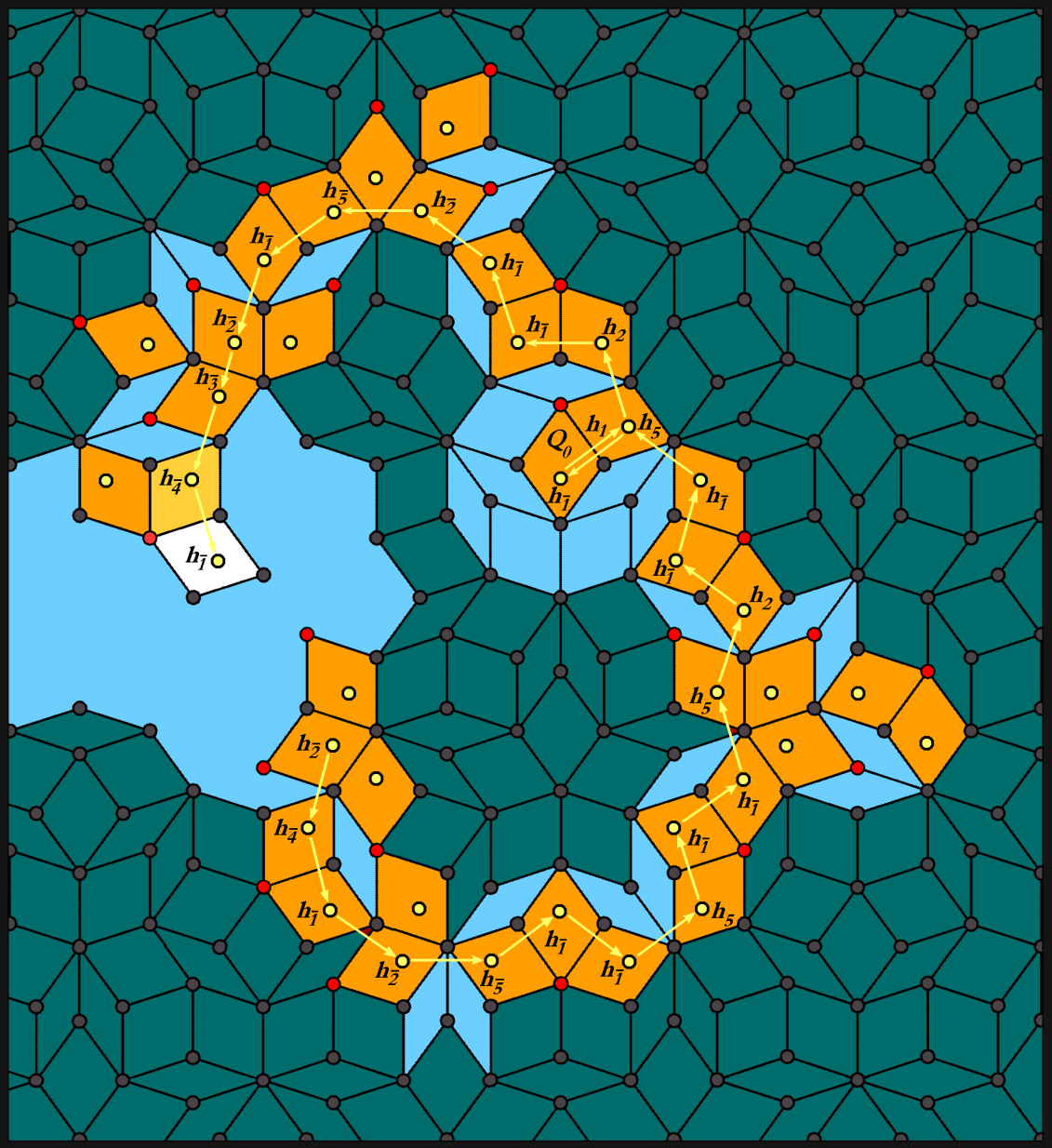
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}3\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1} + c_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

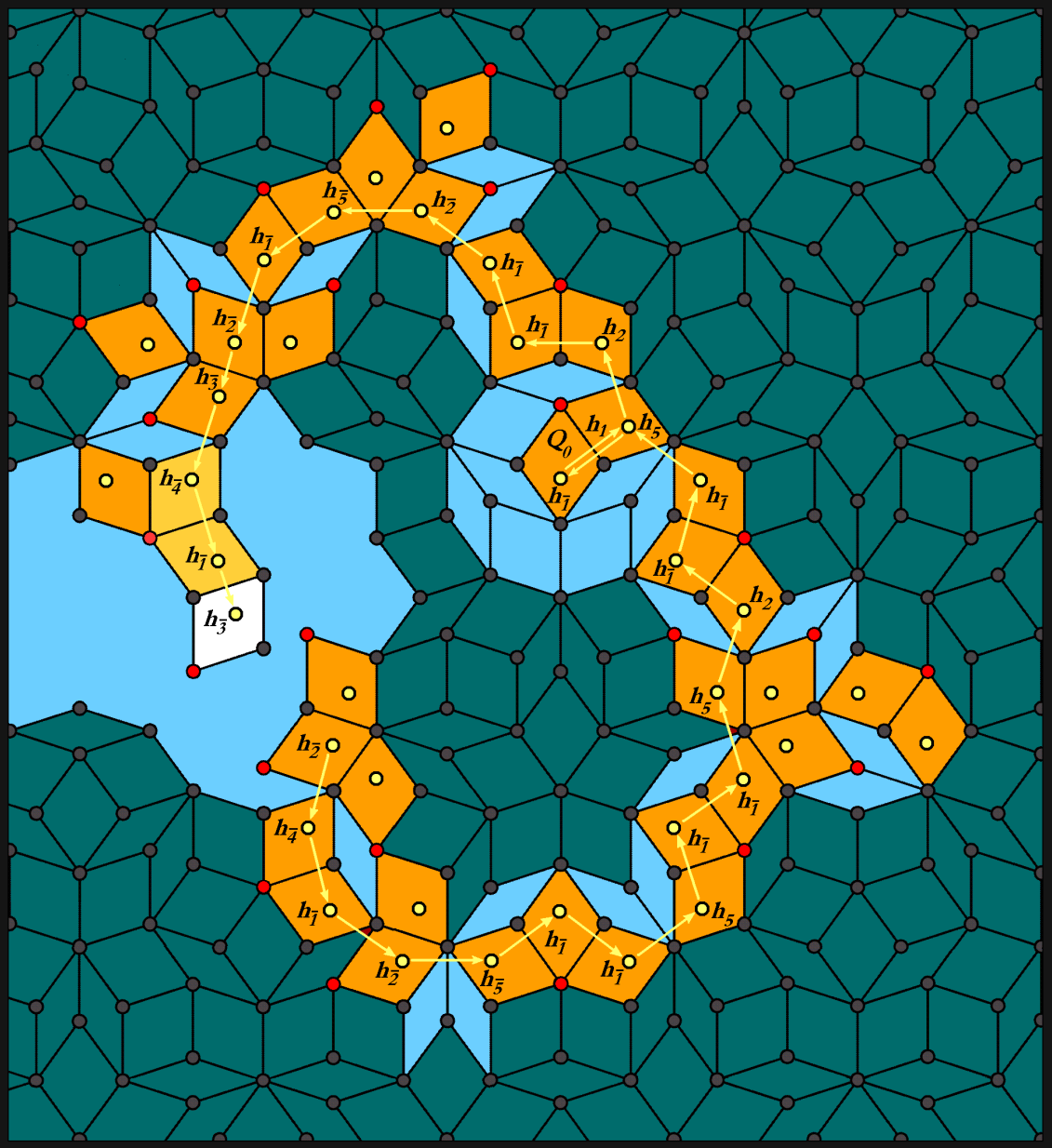
$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = F$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = -\tau^{-4} + \mu_0$	$\notin\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1} + c_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

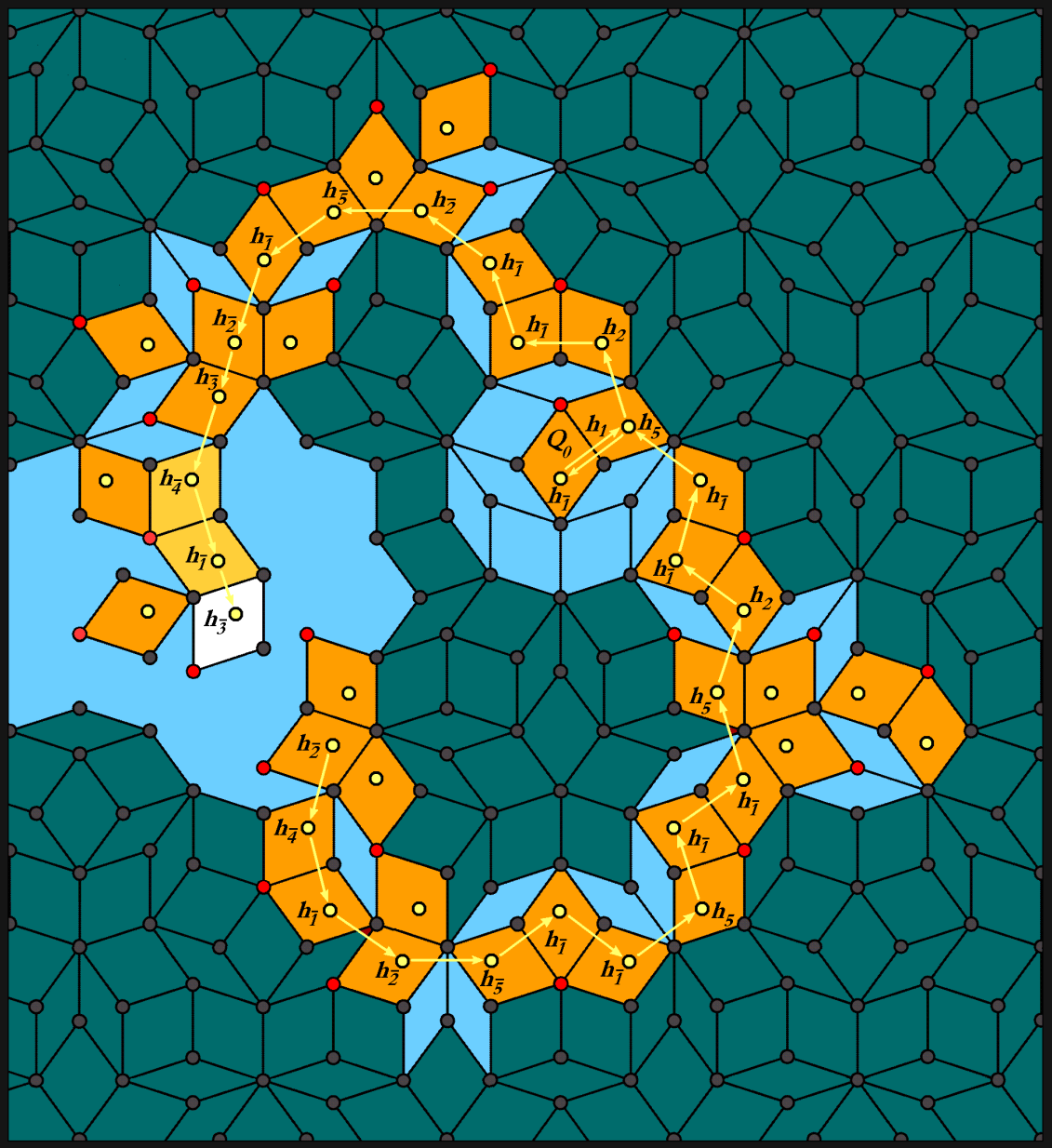
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}3\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \tau^{-3} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4}$	$t(Q_{0\ldots i\bar4})=T$
$a_{0\ldots i\bar4} = \tau^{-1}-b_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar4} = -\tau^{-1}+c_{0\ldots i} = \mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar4} = 1-d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar4} = e_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar4} = 1-a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4\bar1}$	$t(Q_{0\ldots i\bar1})=T$
$a_{0\ldots i\bar1} = 1-d_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar1} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar1} = 1-a_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar1} = \tau^{-1}-b_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar1} = \tau^{-1}-c_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

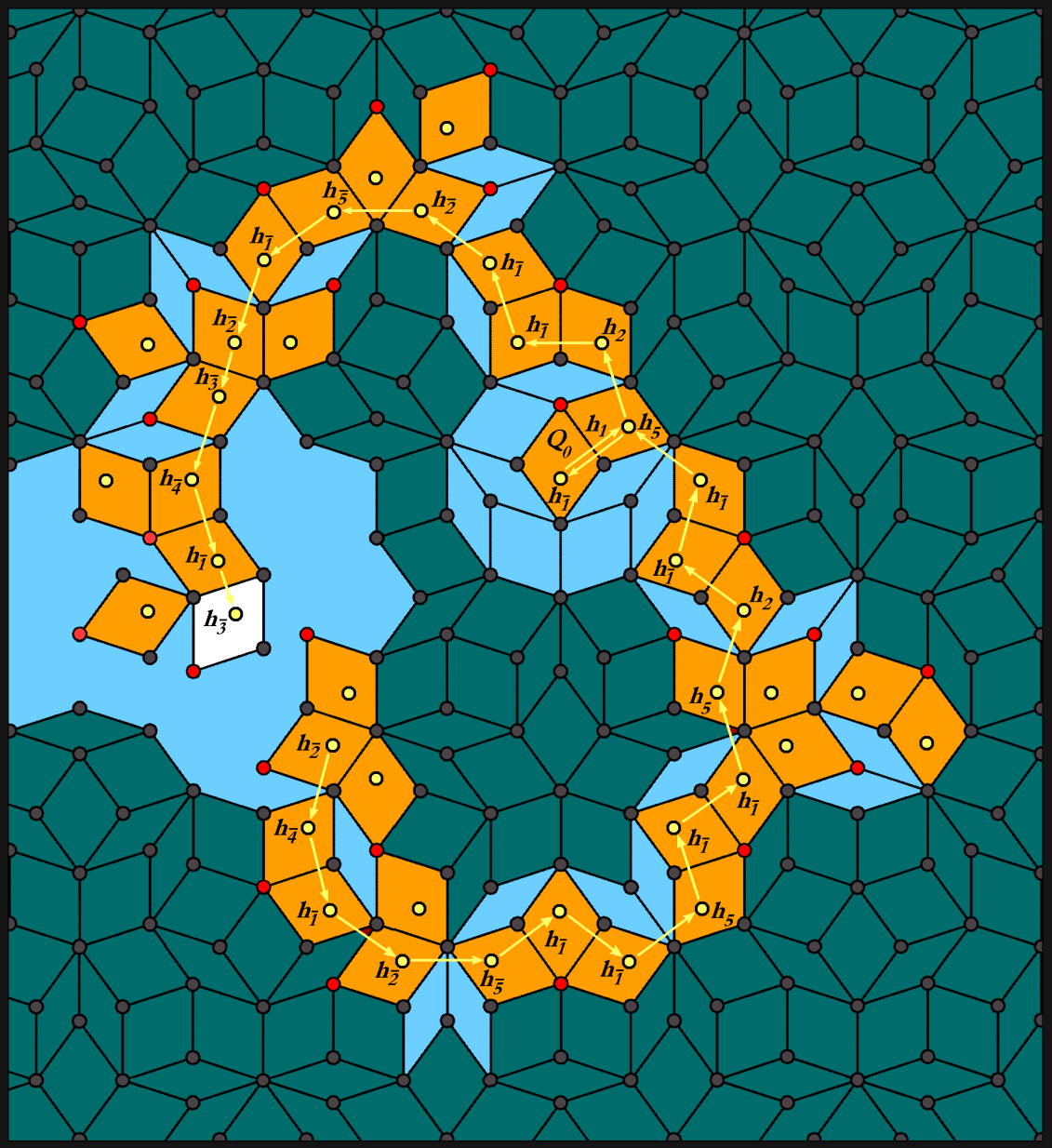
$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4\bar1\bar3}$	$t(Q_{0\ldots i\bar3})=T$
$a_{0\ldots i\bar3} = \tau-c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar3} = 1-d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar3} = 1-e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar3} = \tau-a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar3} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$



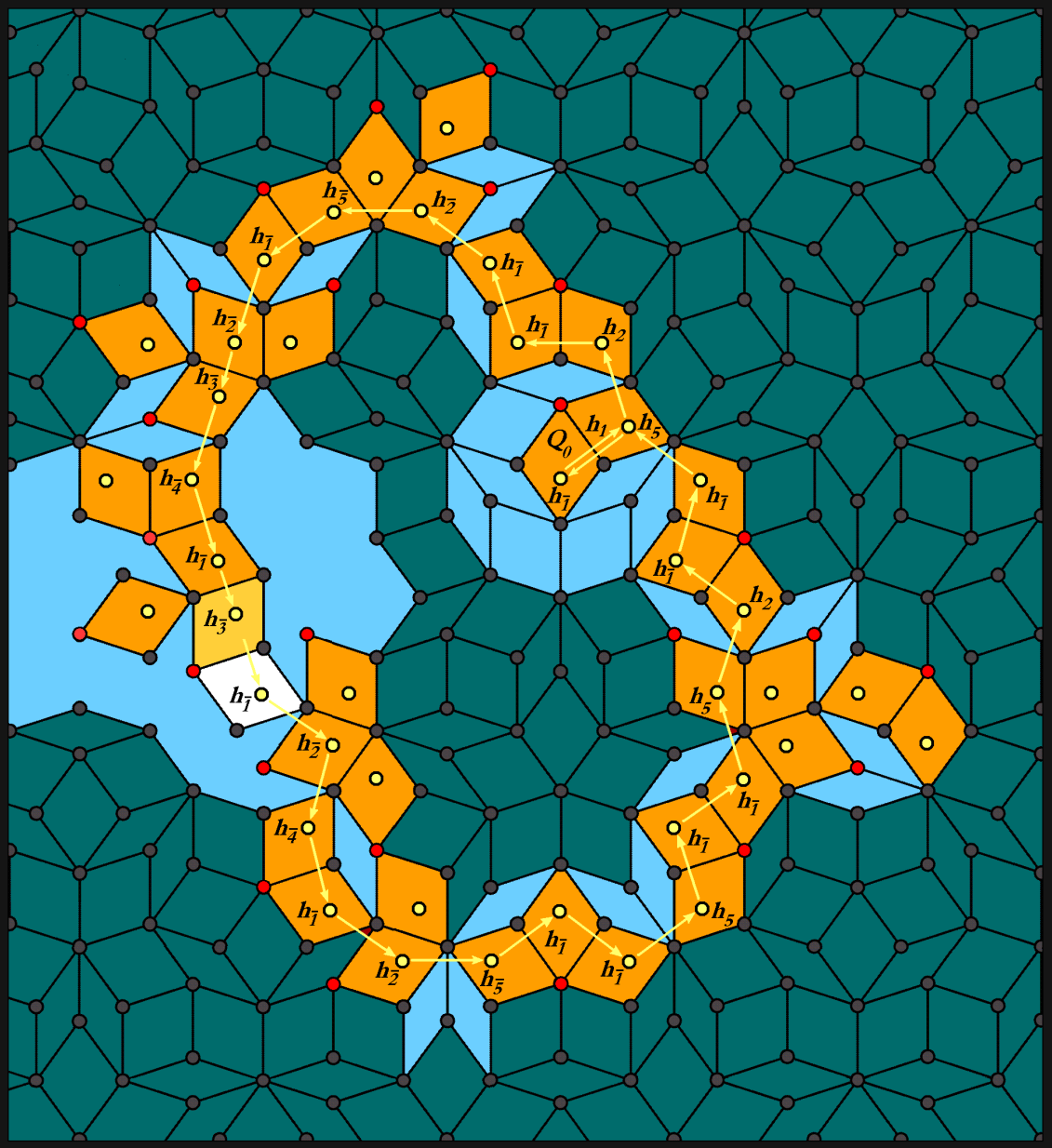
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}\bar{2}\bar{3}4}$	$t(Q_{0\ldots i\bar{4}})=T$
$a_{0\ldots i\bar{4}} = \tau^{-1}-b_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1}+c_{0\ldots i} = \mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}2\bar{5}1\bar{2}3\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-3}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1}-b_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1}-c_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}2\bar{5}1\bar{2}3\bar{4}1\bar{3}}$	$t(Q_{0\ldots i\bar{3}})=T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

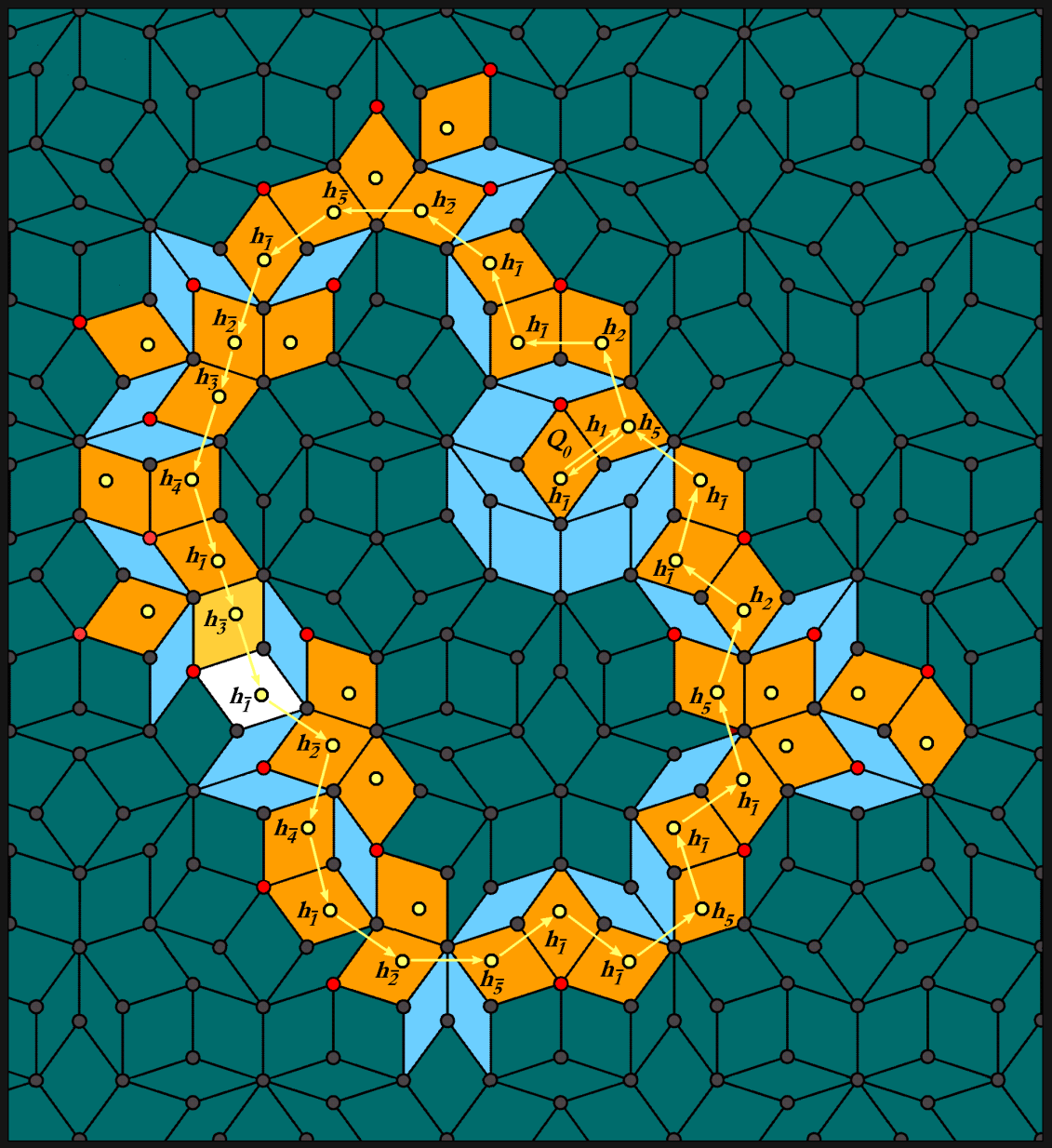


$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}\bar{2}3\bar{4}\bar{1}\bar{3}}$	$t(Q_{0\ldots i\bar{3}}) = T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



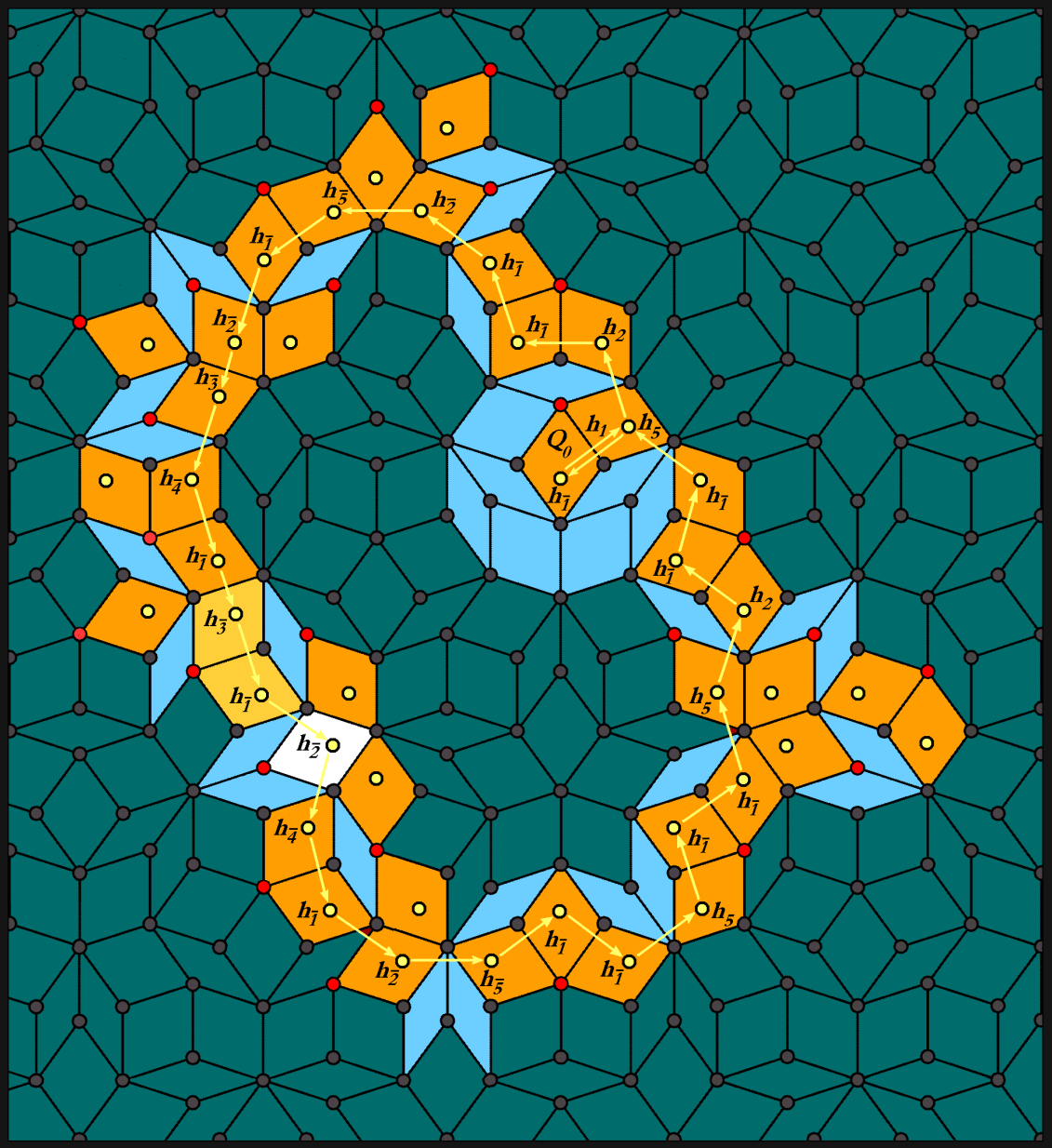
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}\bar{3}}$	$t(Q_{0\ldots i\bar{3}}) = T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}2\bar{5}1234\bar{1}3\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}\bar{3}}$	$t(Q_{0\ldots i\bar{3}}) = T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

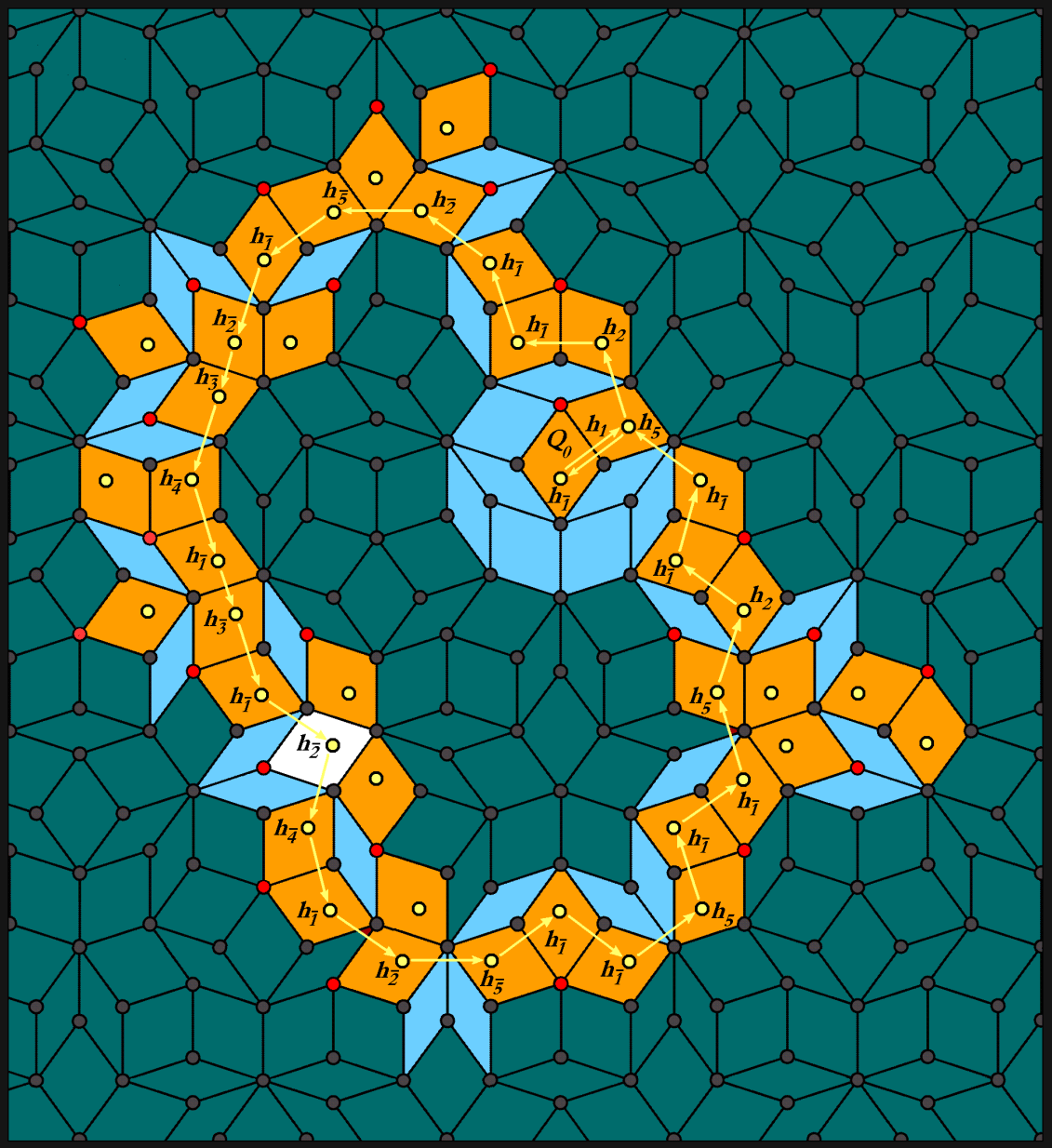
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



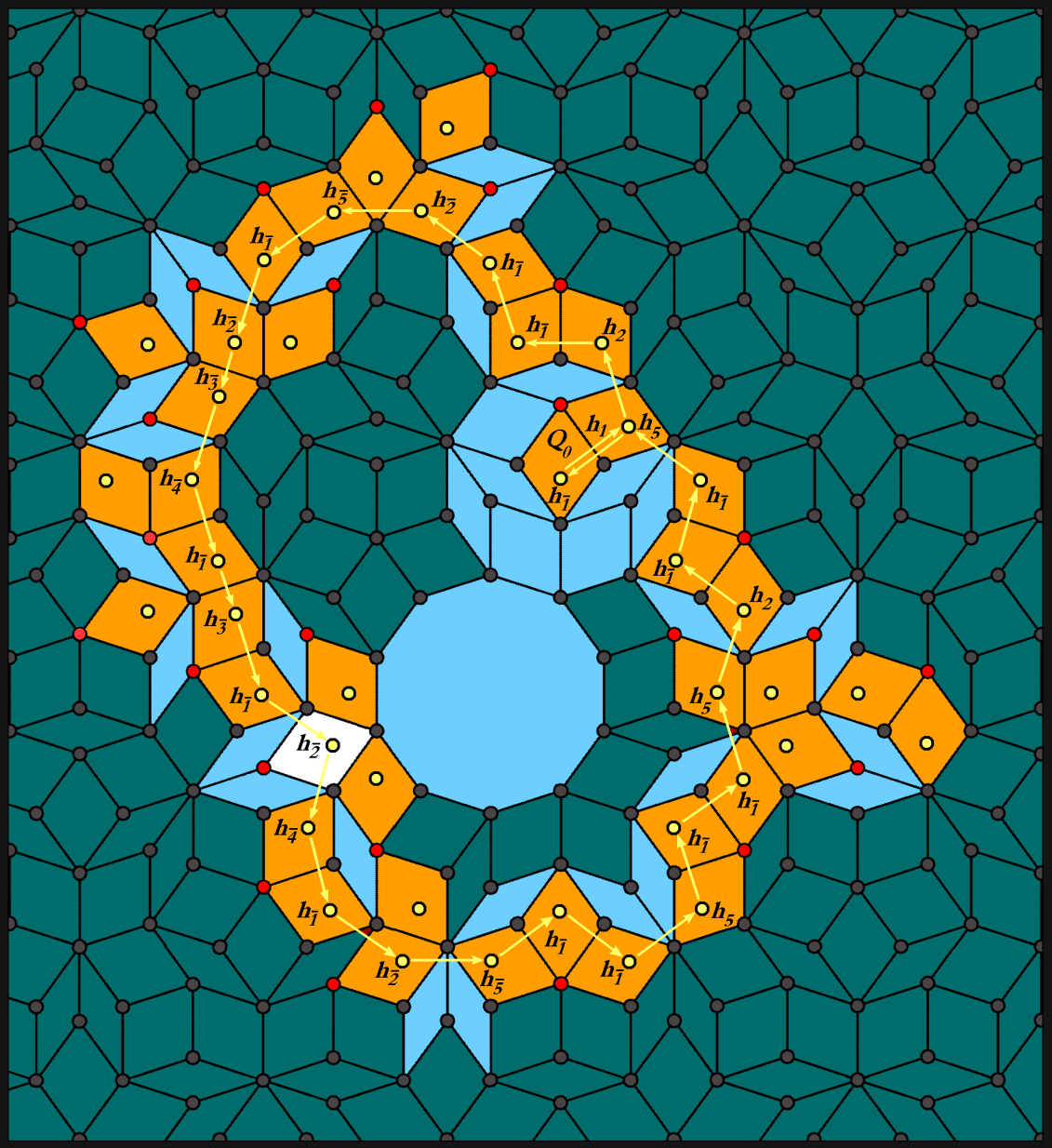
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}\bar{3}}$	$t(Q_{0\ldots i\bar{3}})=T$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1}-b_{0\ldots i} = \tau^{-3}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1}-c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

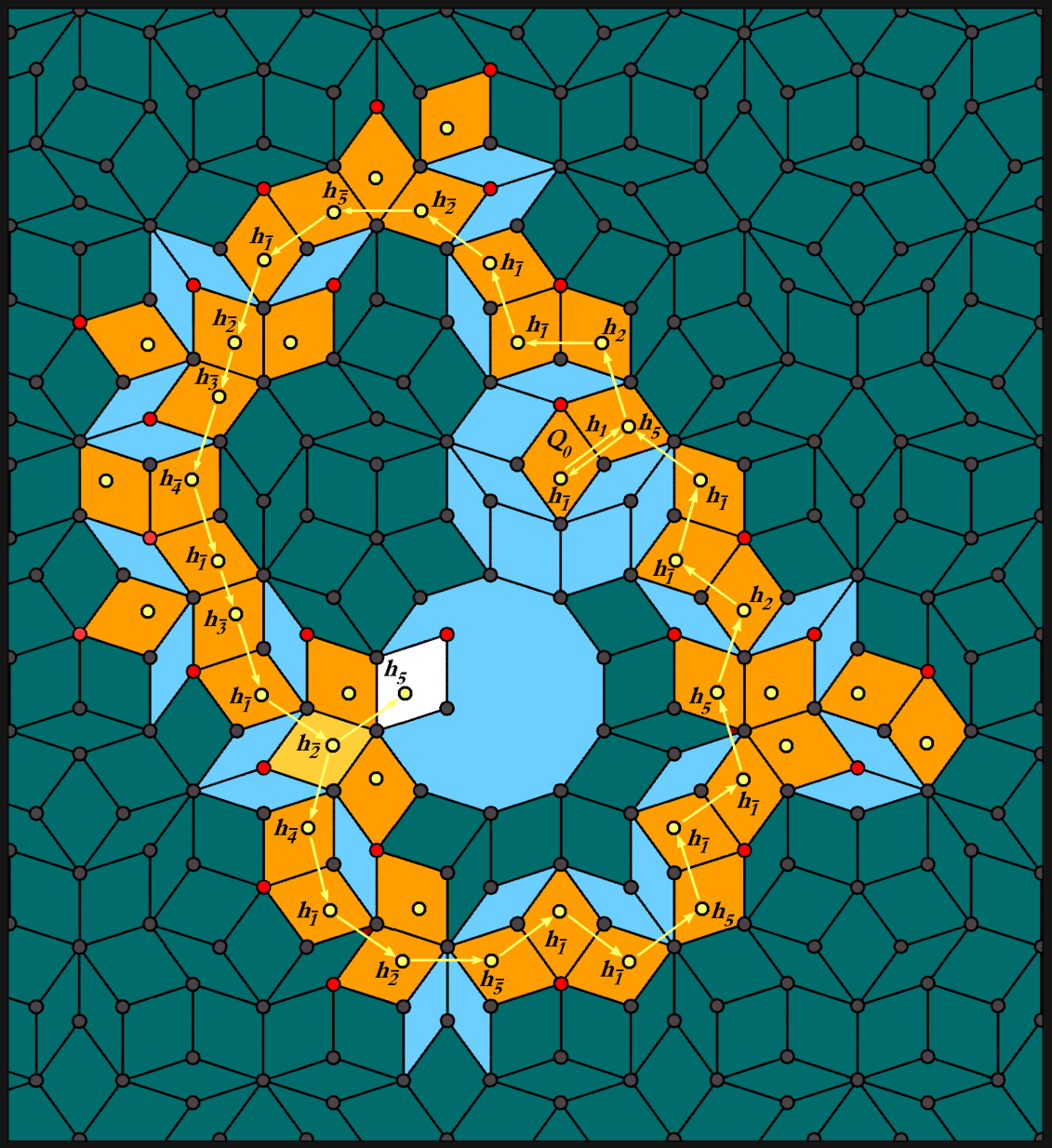
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}})=T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1}-a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}\bar{3}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

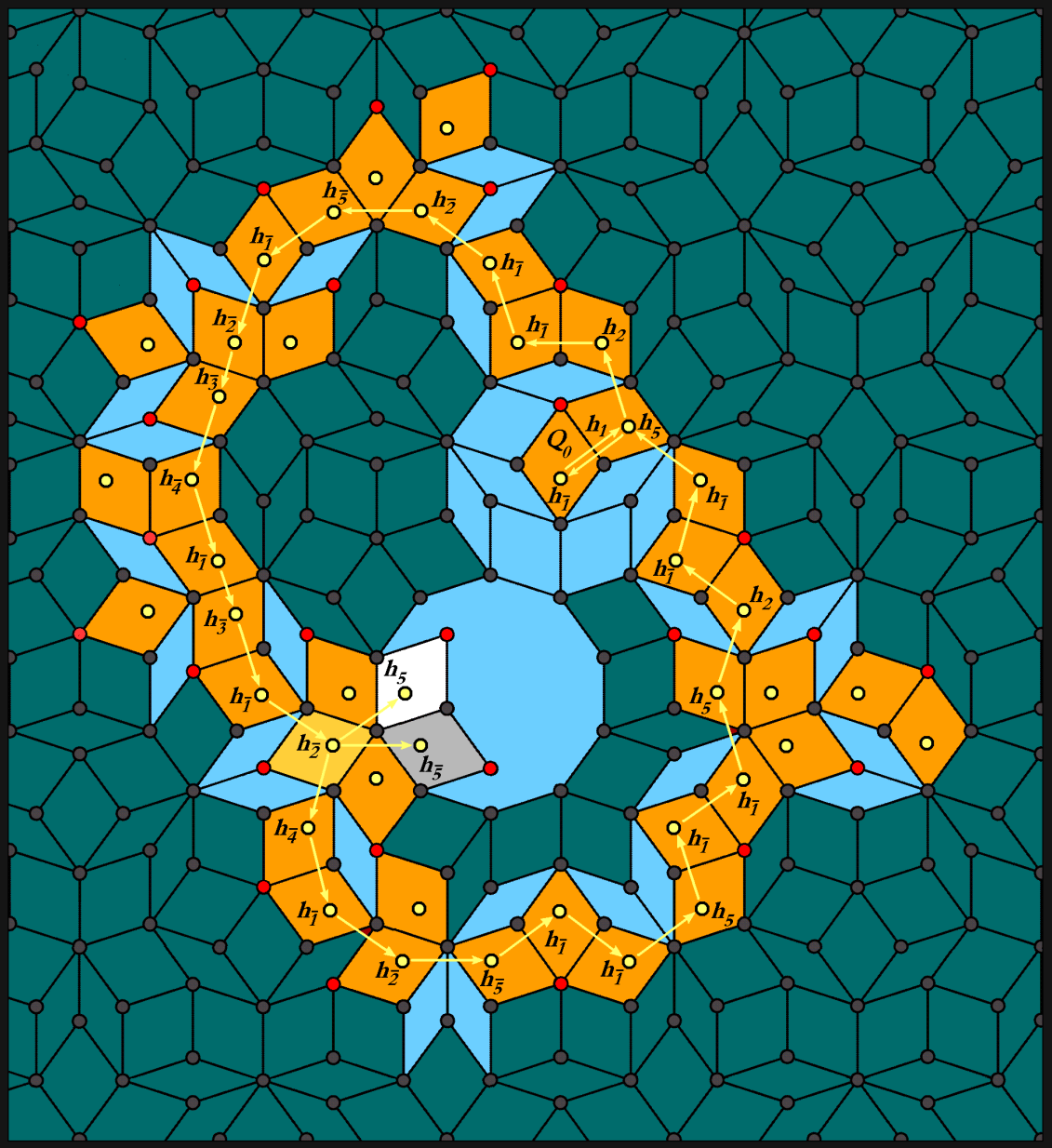


$Q_{012\bar{1}\bar{1}2\bar{5}12\bar{3}41\bar{3}\bar{1}2}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

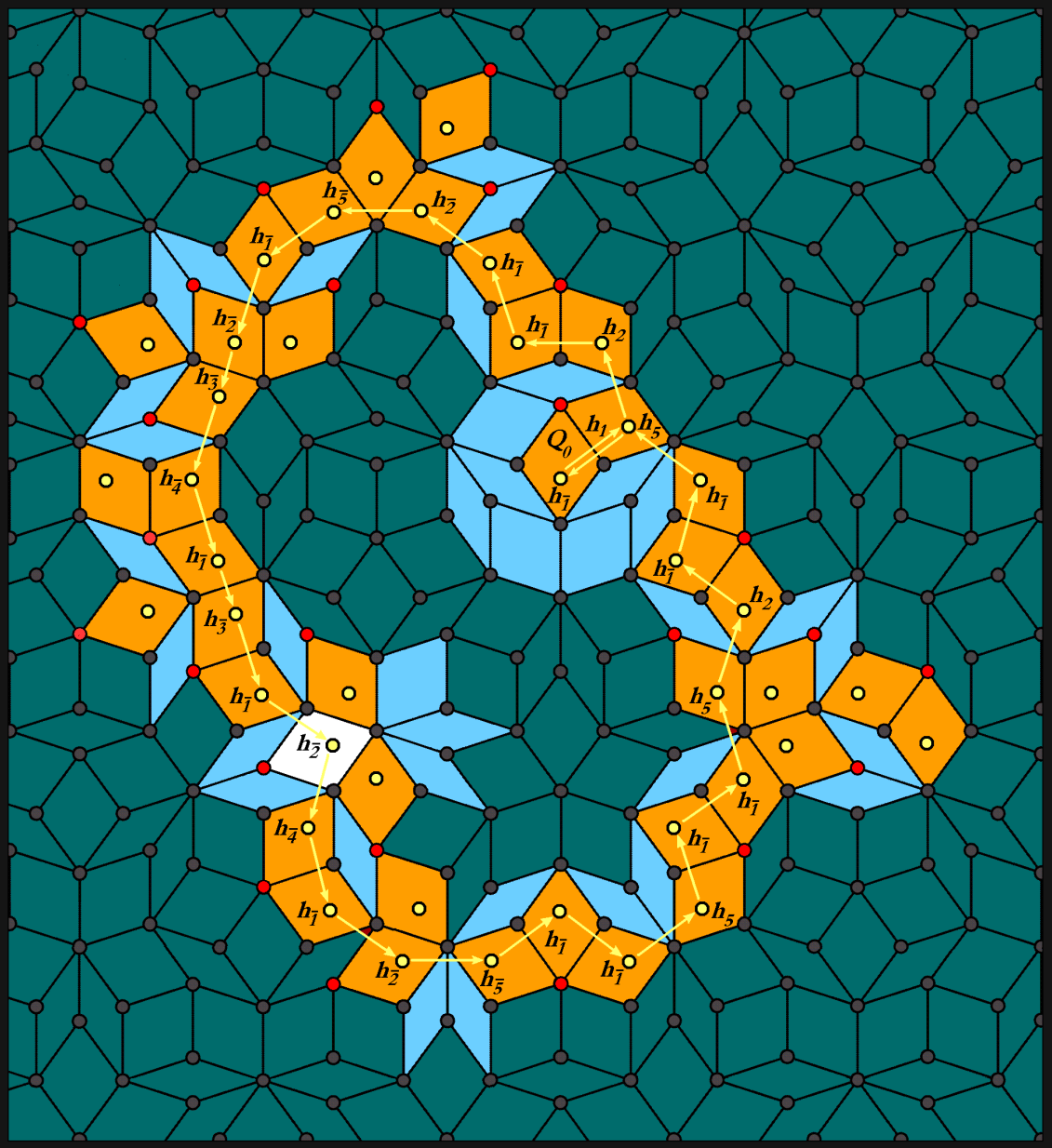
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}\bar{2}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



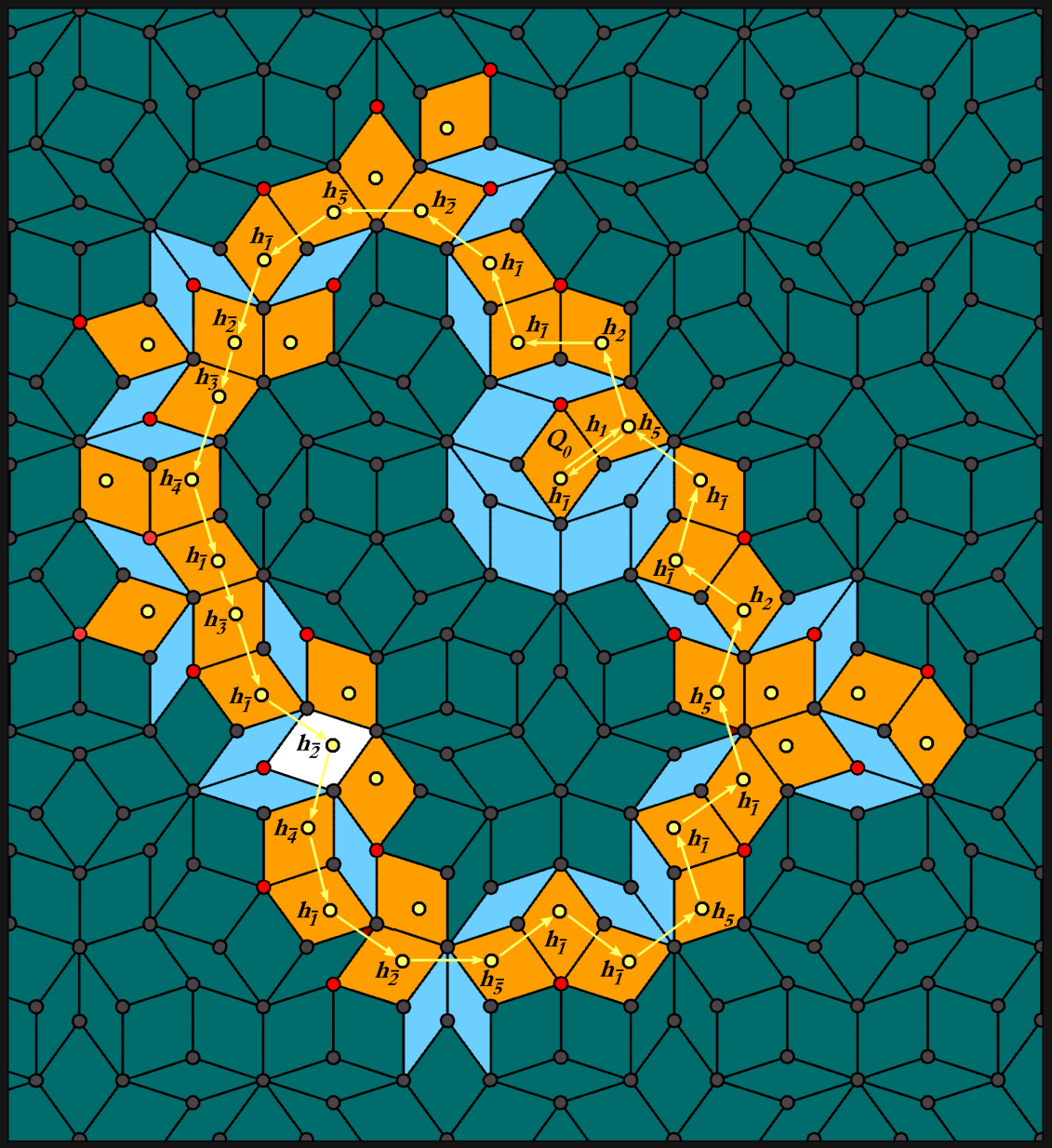
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}\bar{1}\bar{2}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

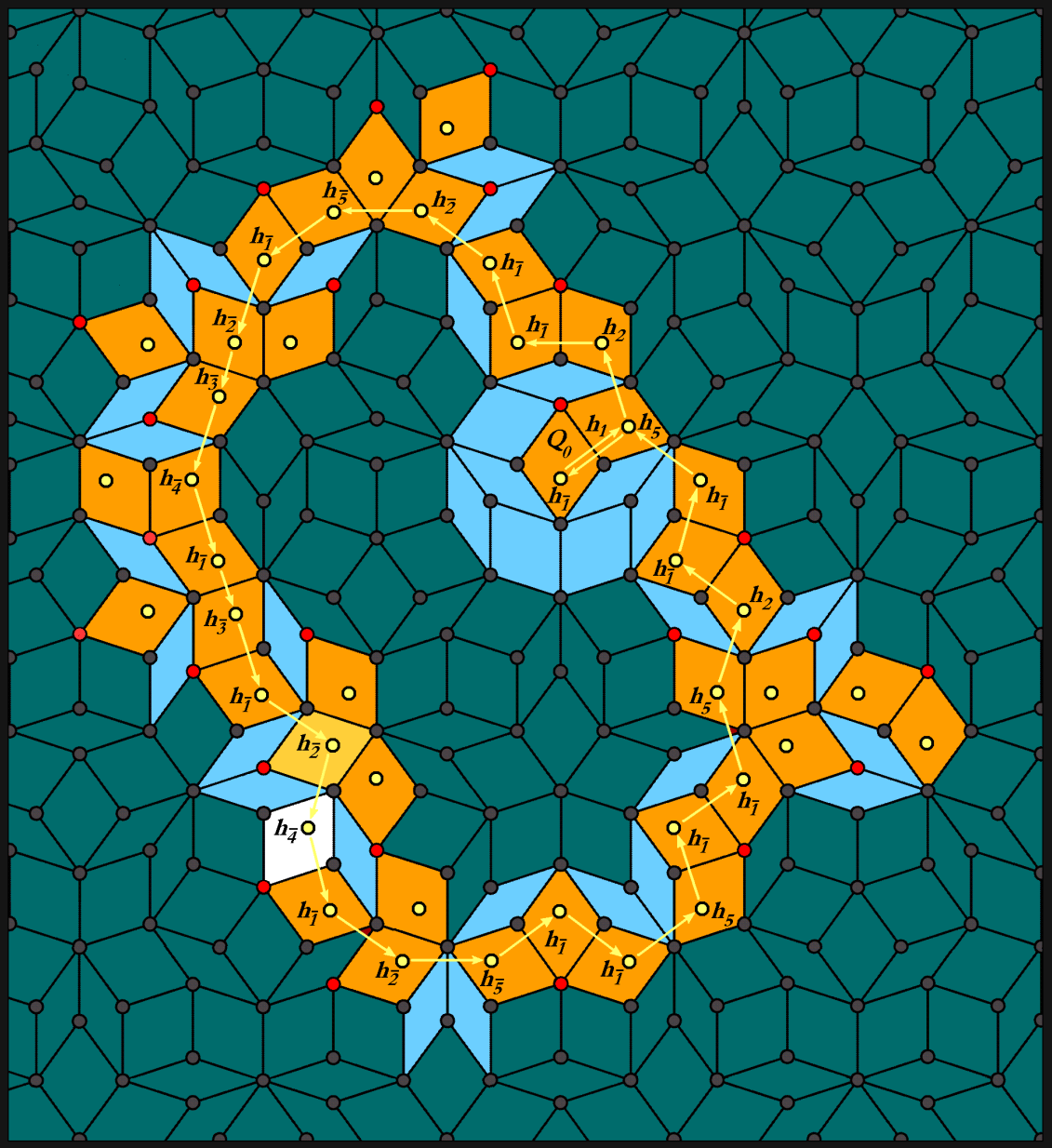
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}\bar{1}\bar{2}\bar{5}}$	$t(Q_{0\ldots i\bar{5}}) = F$
$a_{0\ldots i\bar{5}} = \tau^{-1}+e_{0\ldots i} = 1+\mu_0$	$\notin\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{5}} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{5}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{5}} = c_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{5}} = 1 - d_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}12\bar{3}4\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

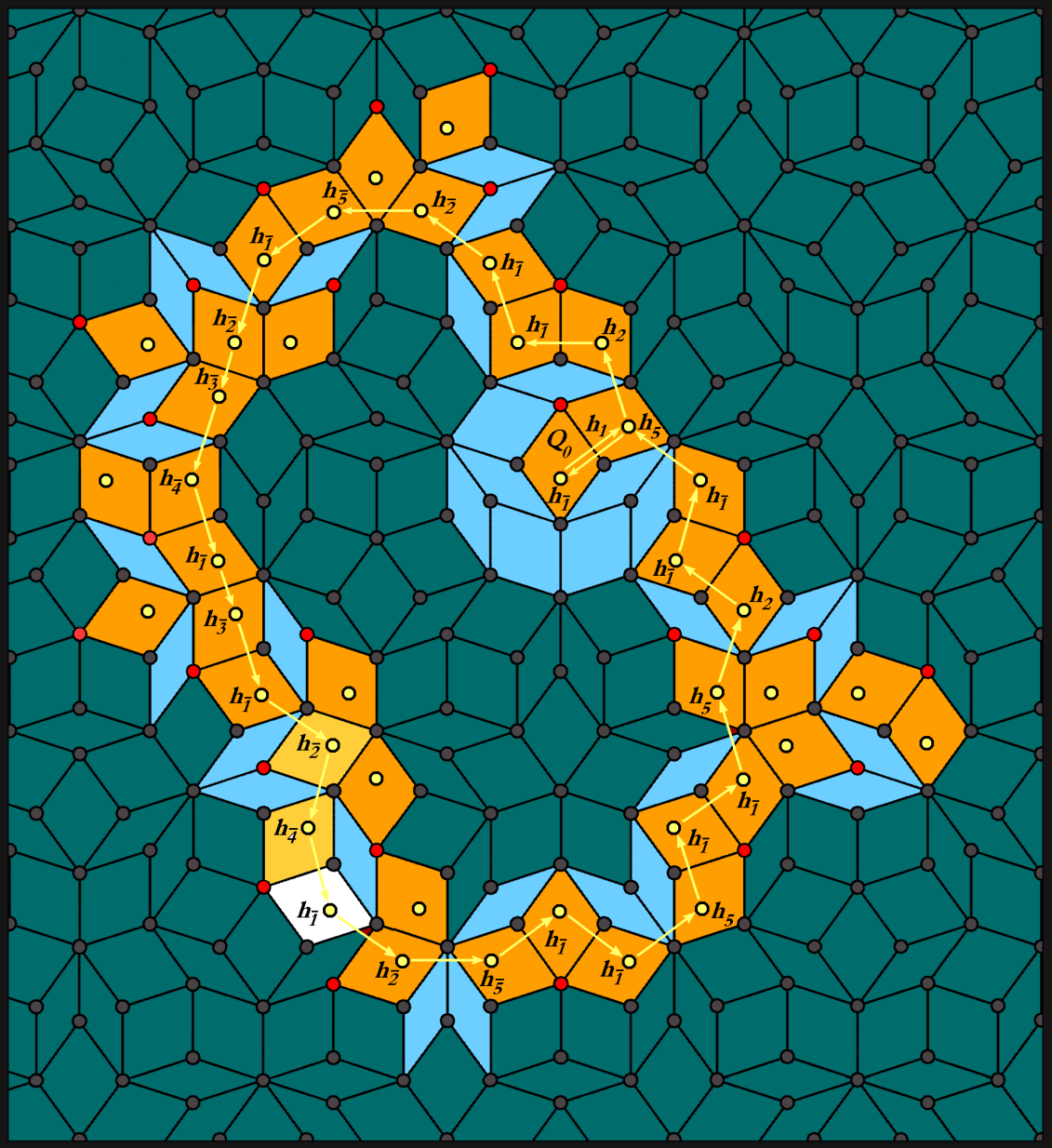


$Q_{012\bar{1}\bar{1}2\bar{5}12\bar{3}4\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}\bar{2}3\bar{4}\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

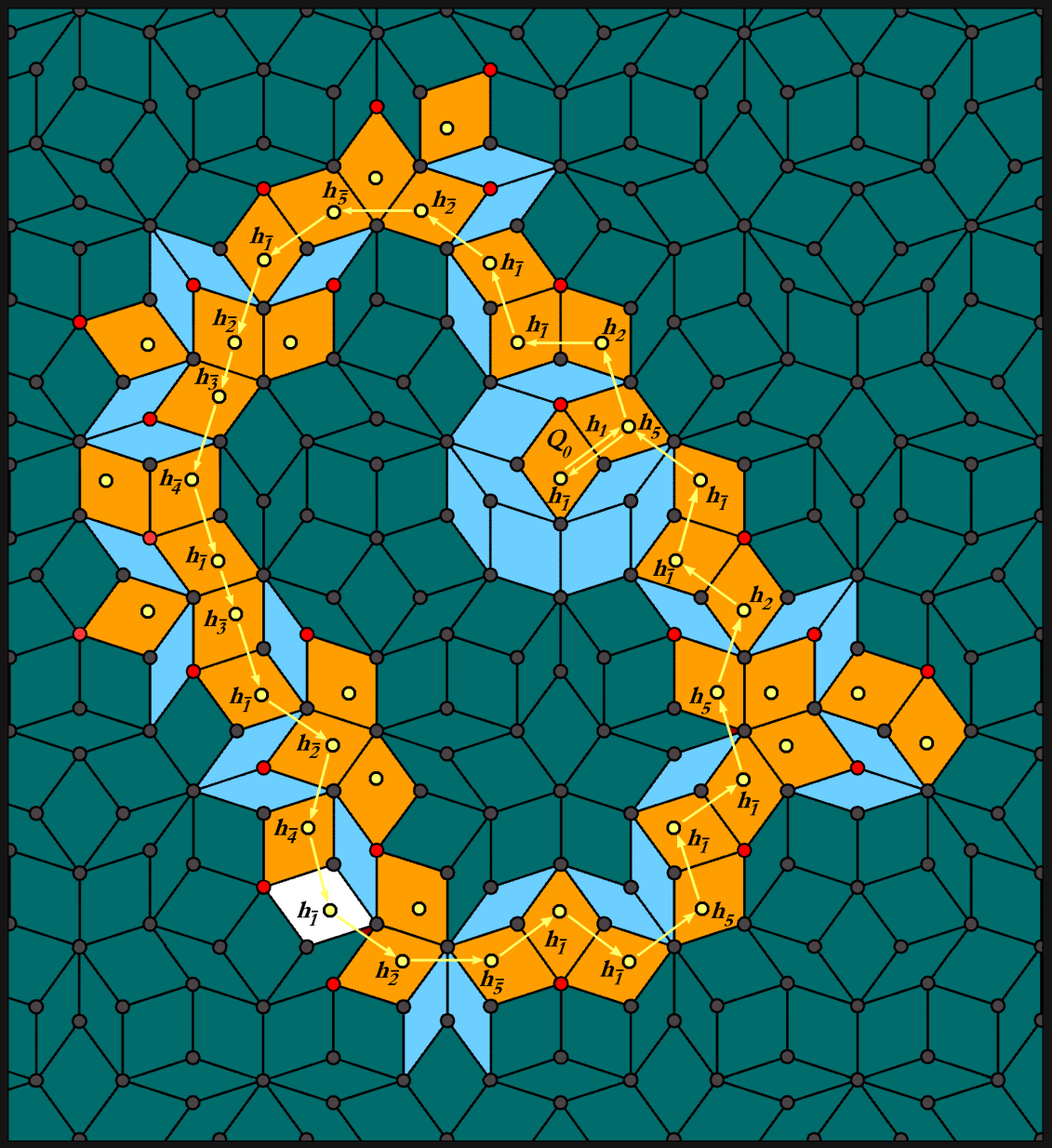
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}\bar{2}3\bar{4}\bar{1}3\bar{1}\bar{2}\bar{4}}$	$t(Q_{0\ldots i\bar{4}}) = T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1}+c_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



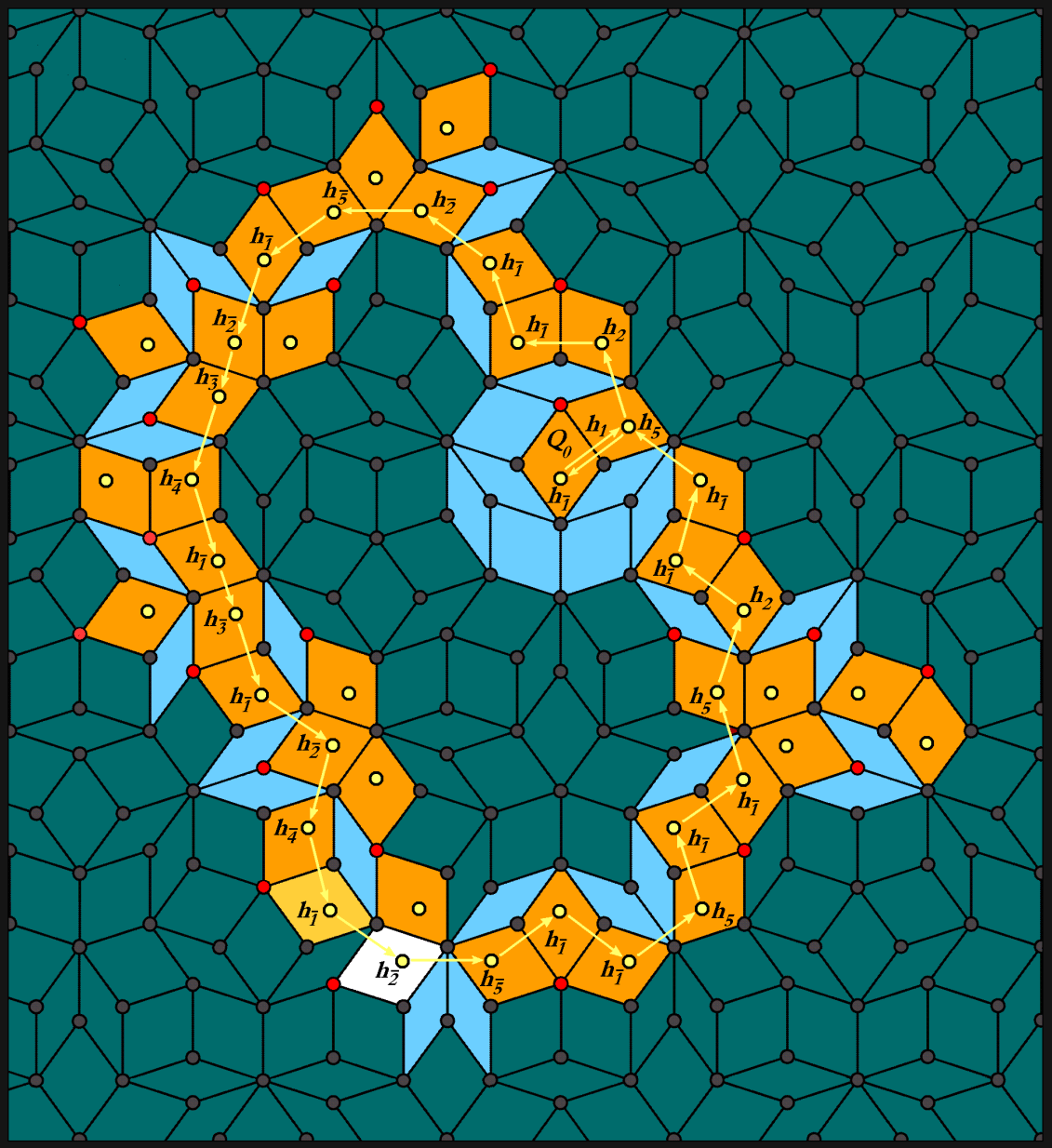
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}})=T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-1}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}}$	$t(Q_{0\ldots i\bar{4}})=T$
$a_{0\ldots i\bar{4}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{4}} = -\tau^{-1}+c_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{4}} = 1 - d_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{4}} = e_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{4}} = 1 - a_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

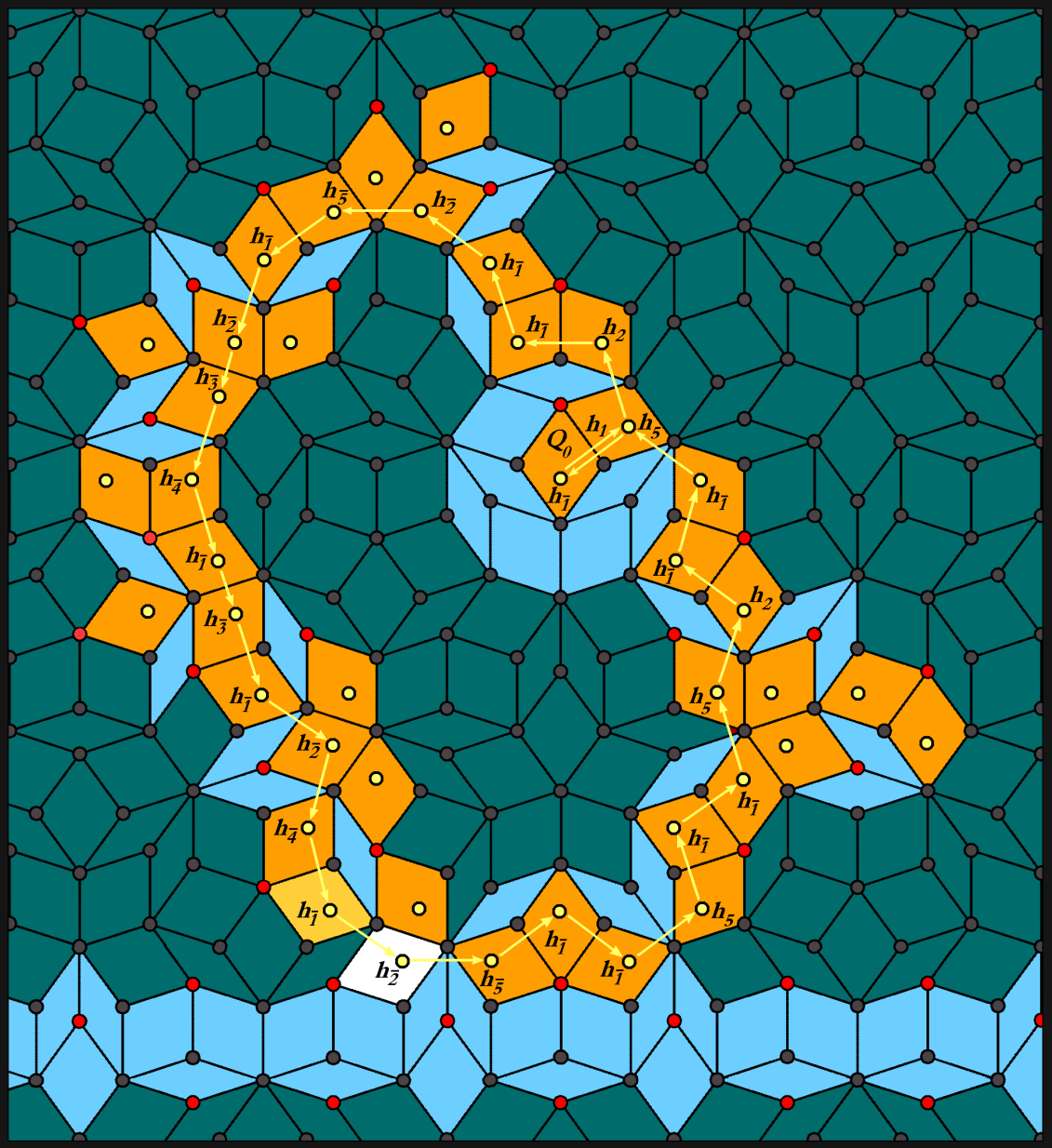


$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}1}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2} + \tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \tau^{-4} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



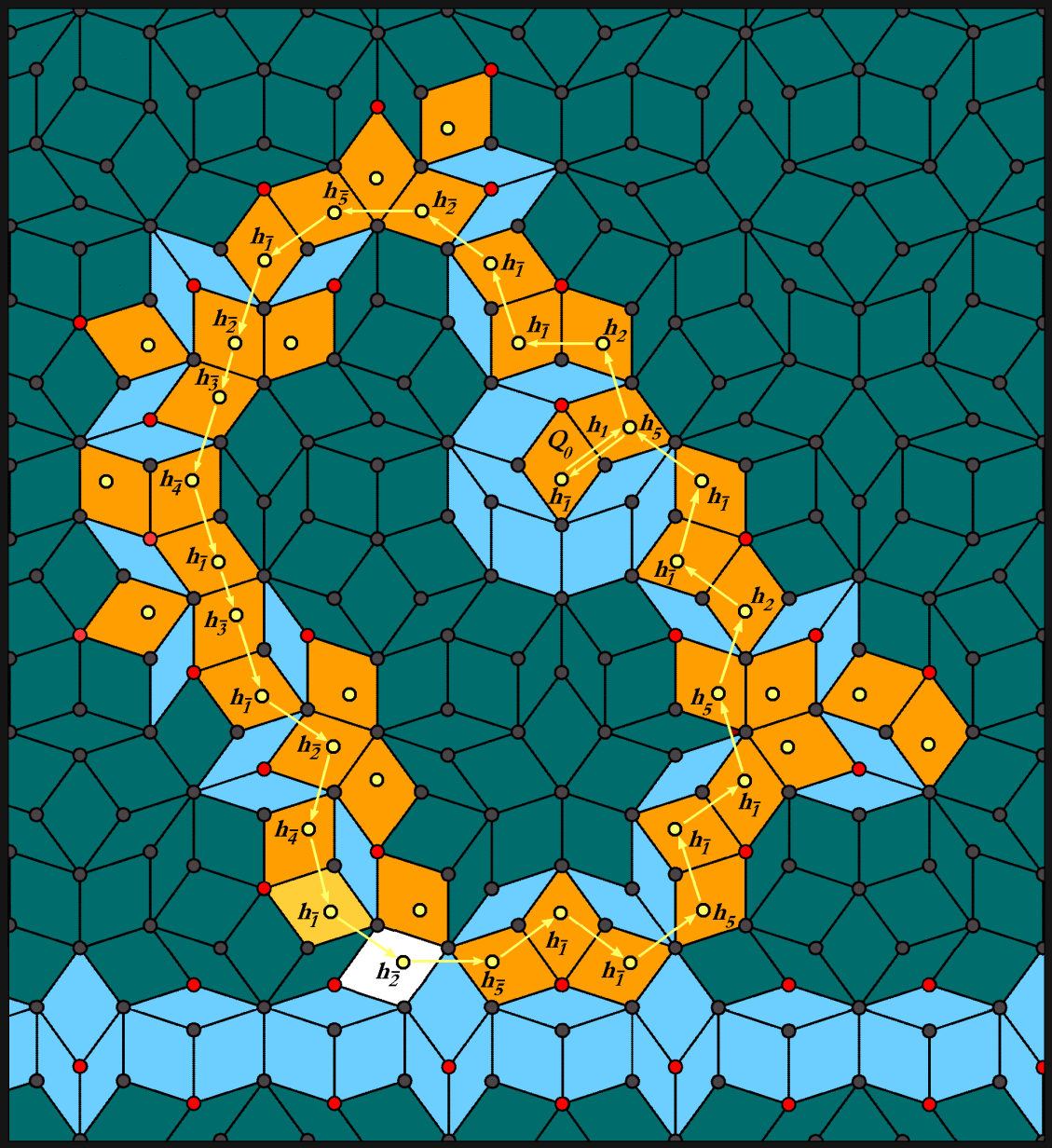
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



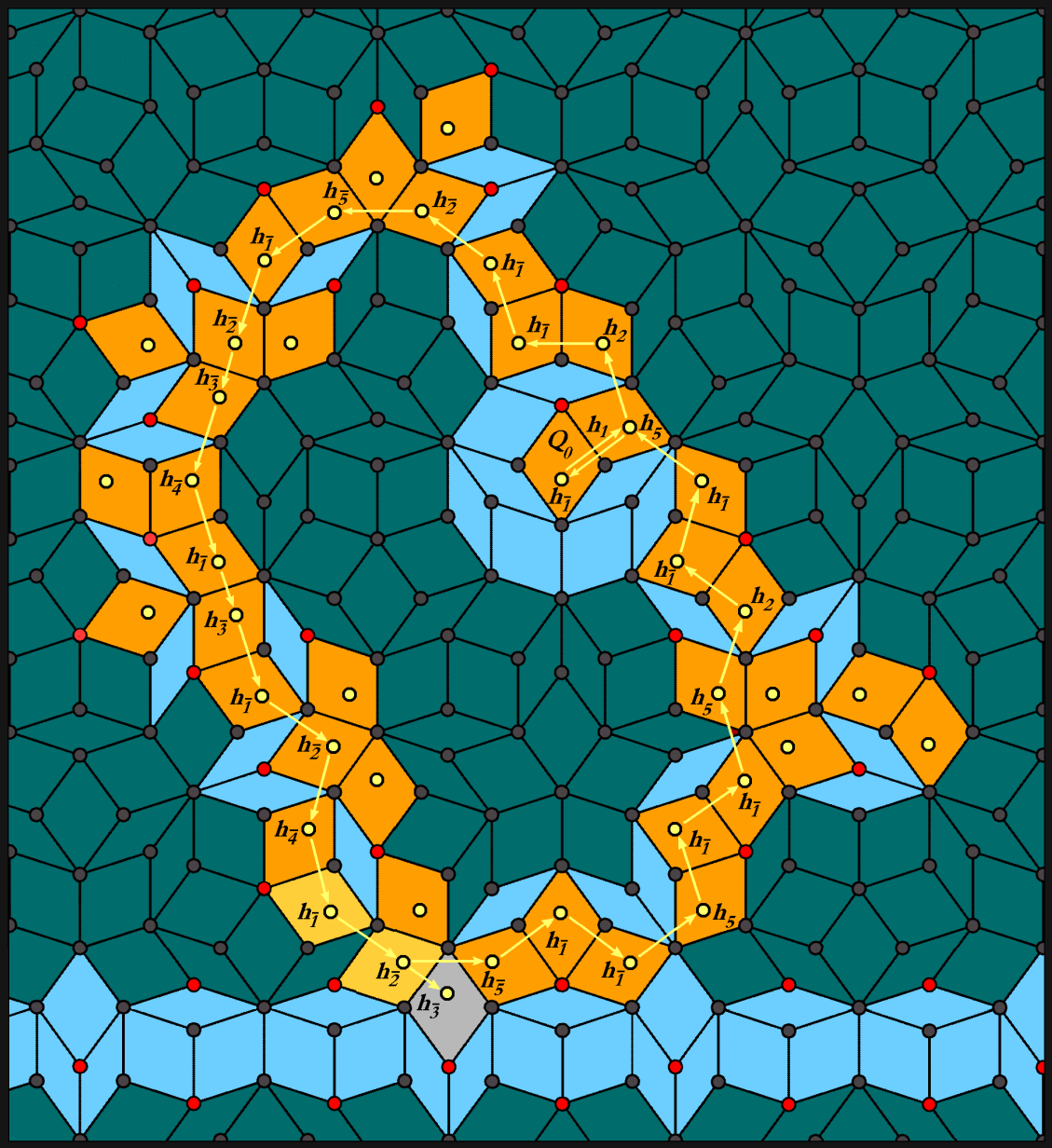
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

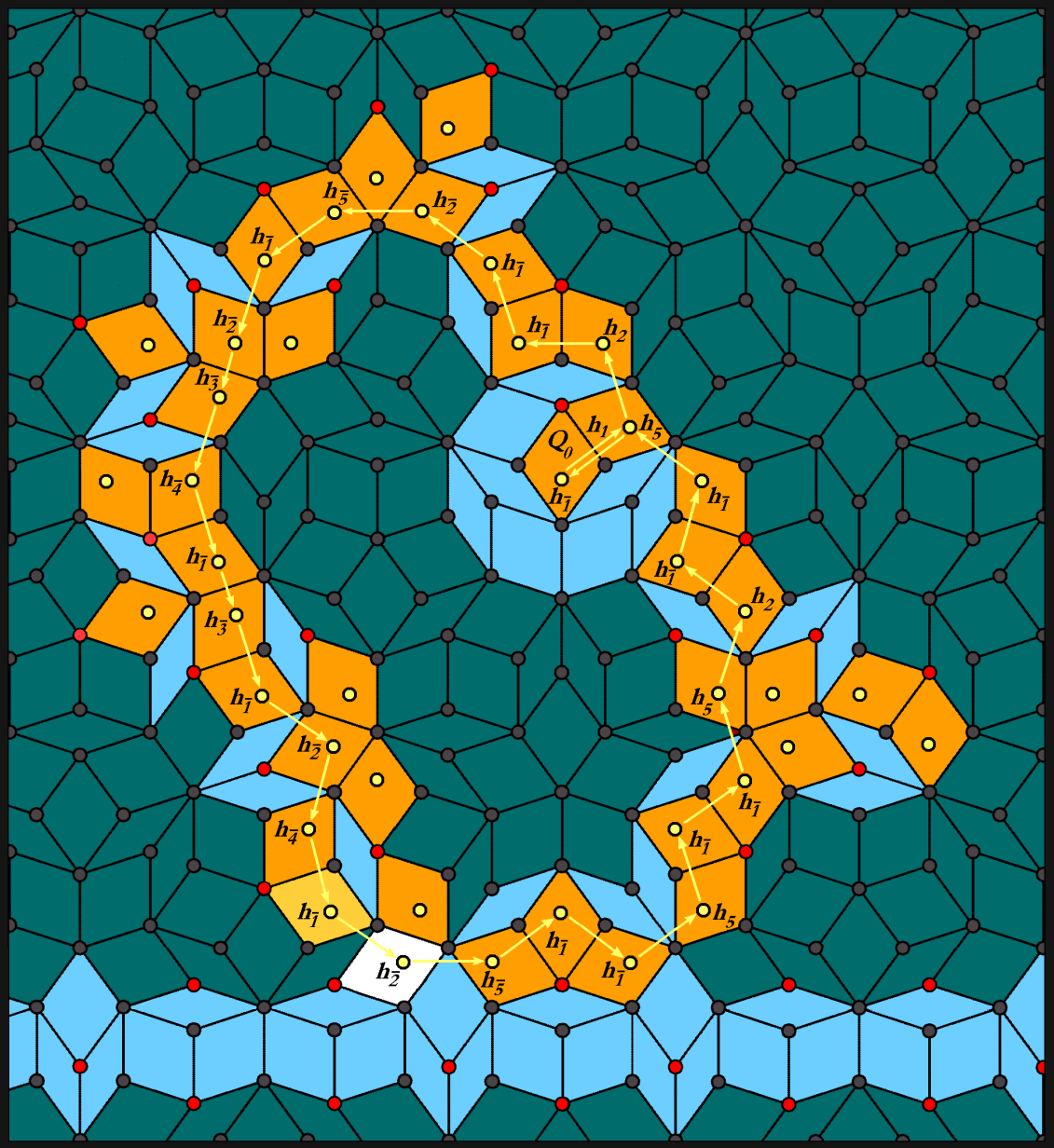
$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}2}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}\bar{2}\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

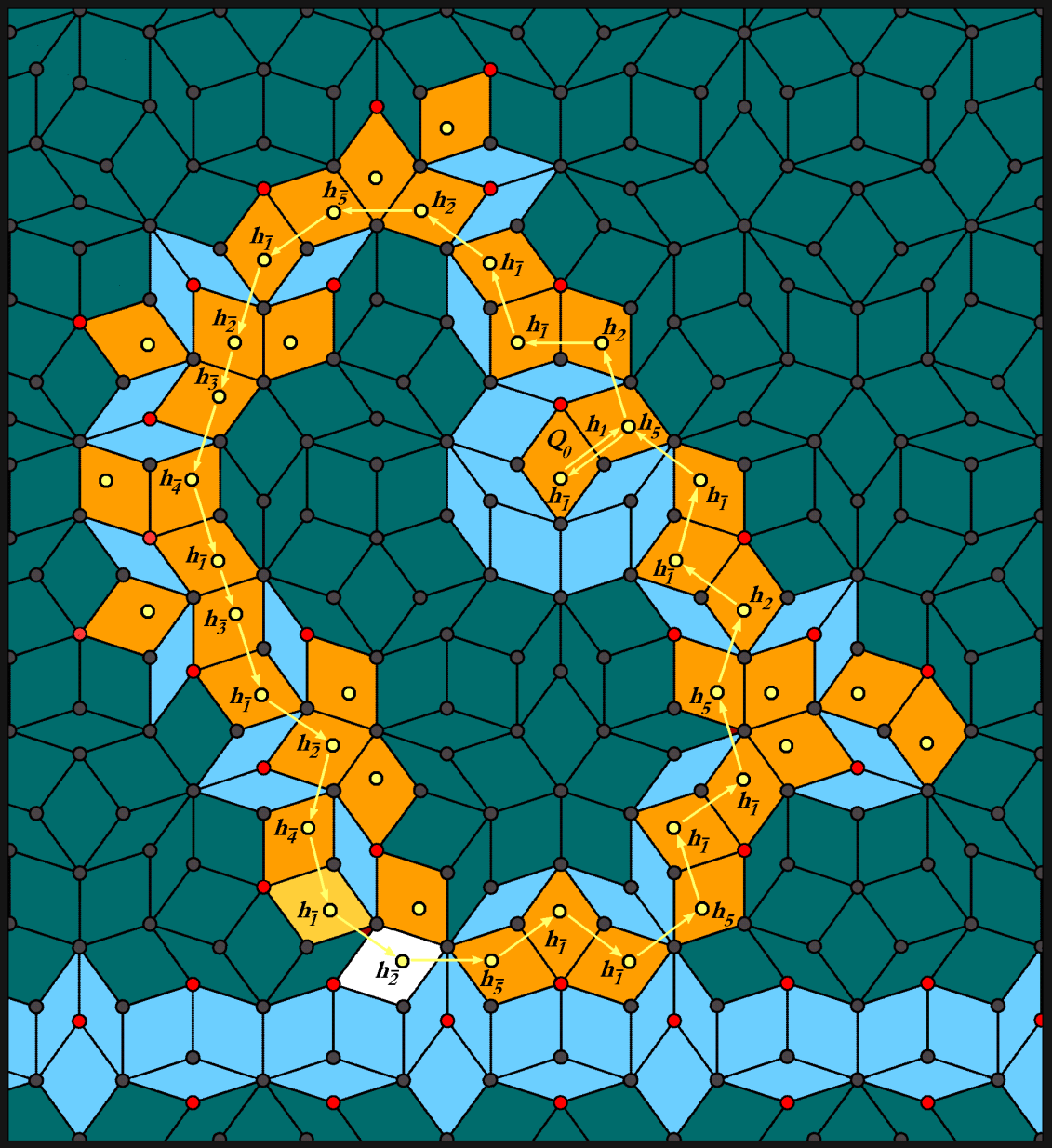
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}2\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{3}}$	$t(Q_{0\ldots i\bar{3}}) = F$
$a_{0\ldots i\bar{3}} = \tau - c_{0\ldots i} = 1+\tau^{-5} - \mu_0$	$\notin\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{3}} = 1 - d_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{3}} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{3}} = \tau - a_{0\ldots i} = \tau^{-1}+\tau^{-4} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{3}} = b_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



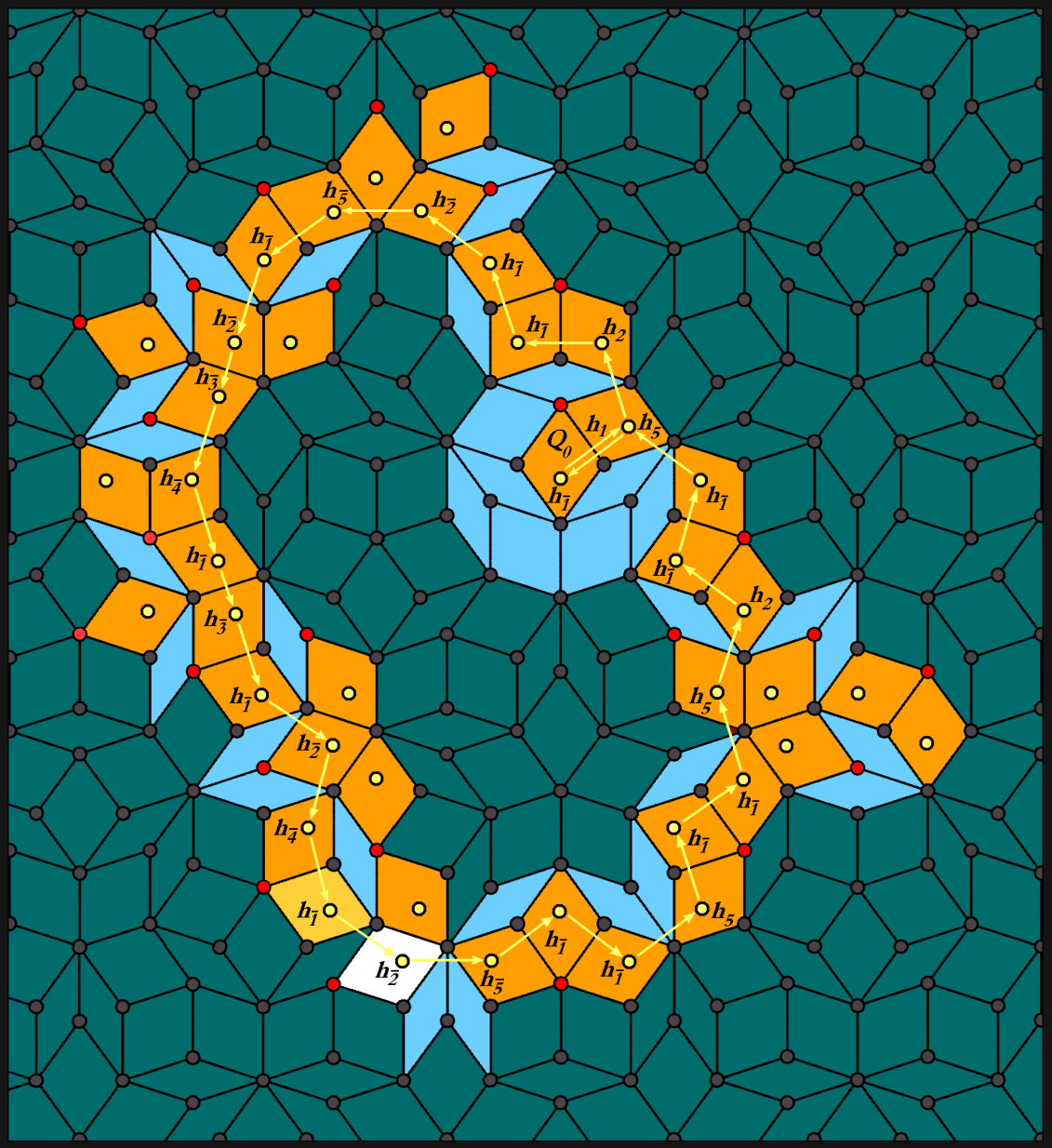
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



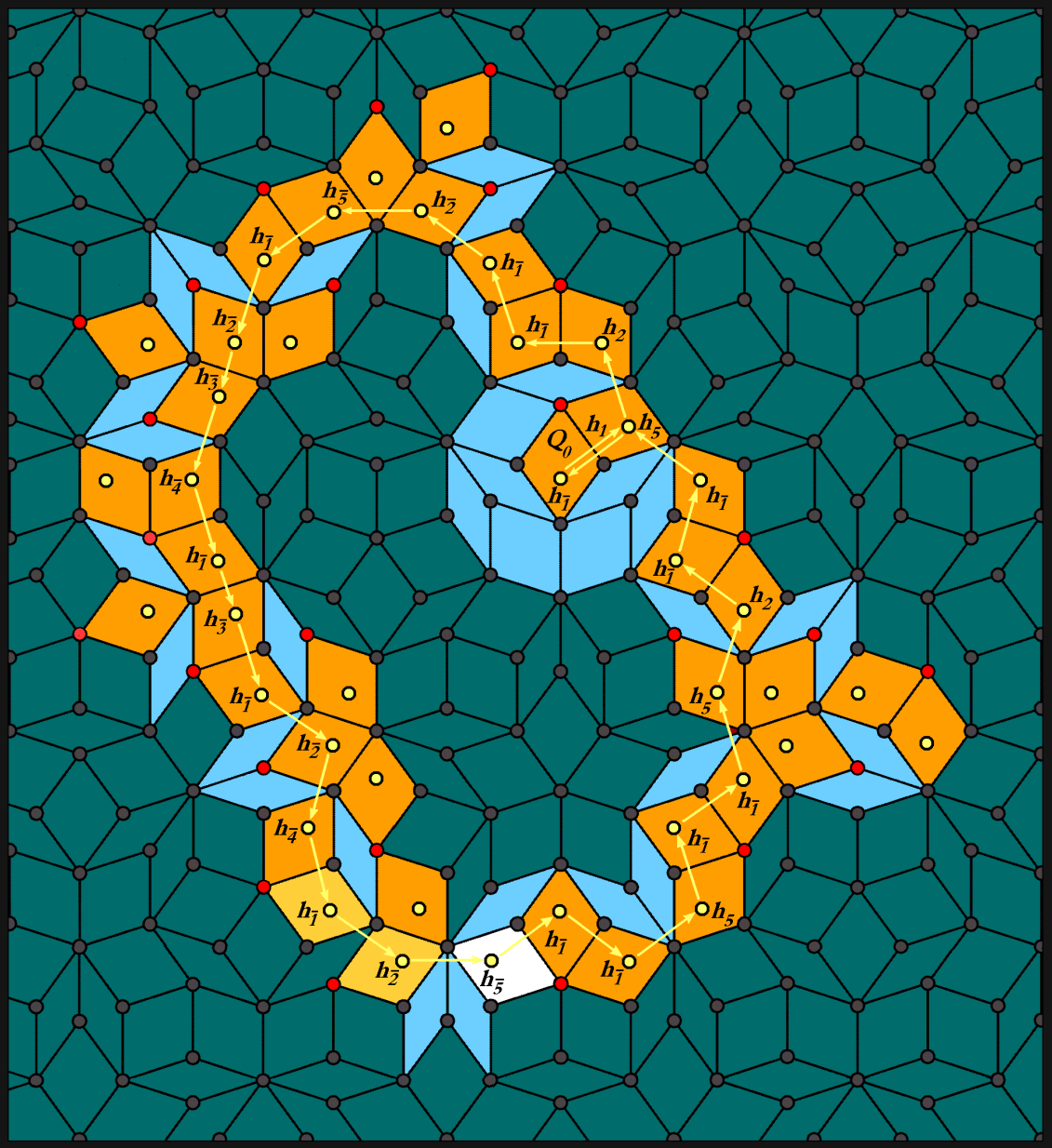
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}1\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

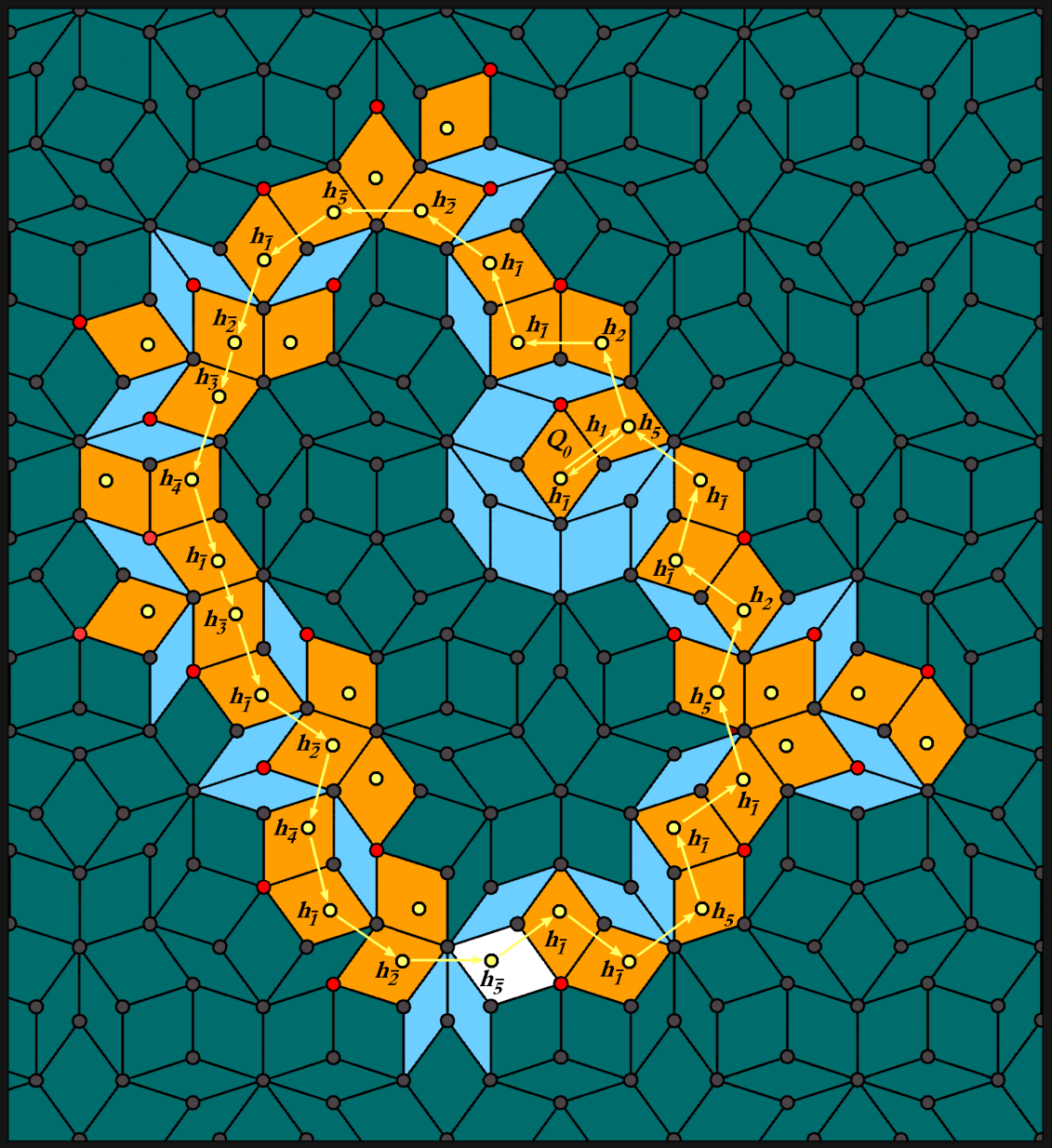
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}}) = T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



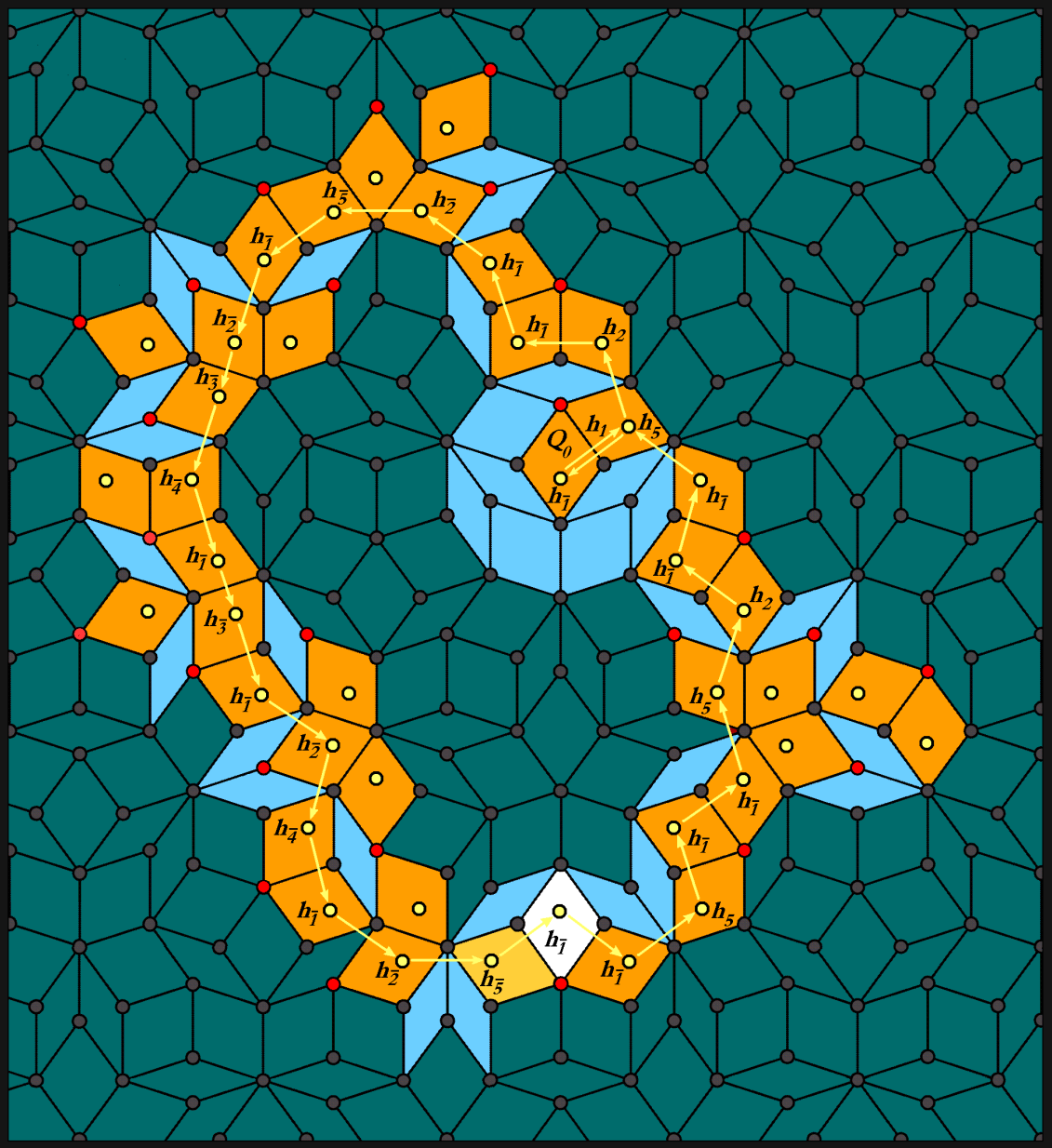
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}1}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}\bar{1}\bar{2}}$	$t(Q_{0\ldots i\bar{2}})=T$
$a_{0\ldots i\bar{2}} = 1 - b_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{2}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{2}} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{2}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\tau^{-3}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{2}} = \tau^{-1} - a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}\bar{4}1\bar{2}\bar{5}}$	$t(Q_{0\ldots i\bar{5}})=T$
$a_{0\ldots i\bar{5}} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{5}} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{5}} = 1 - b_{0\ldots i} = \tau^{-2}+\tau^{-5}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{5}} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{5}} = 1 - d_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

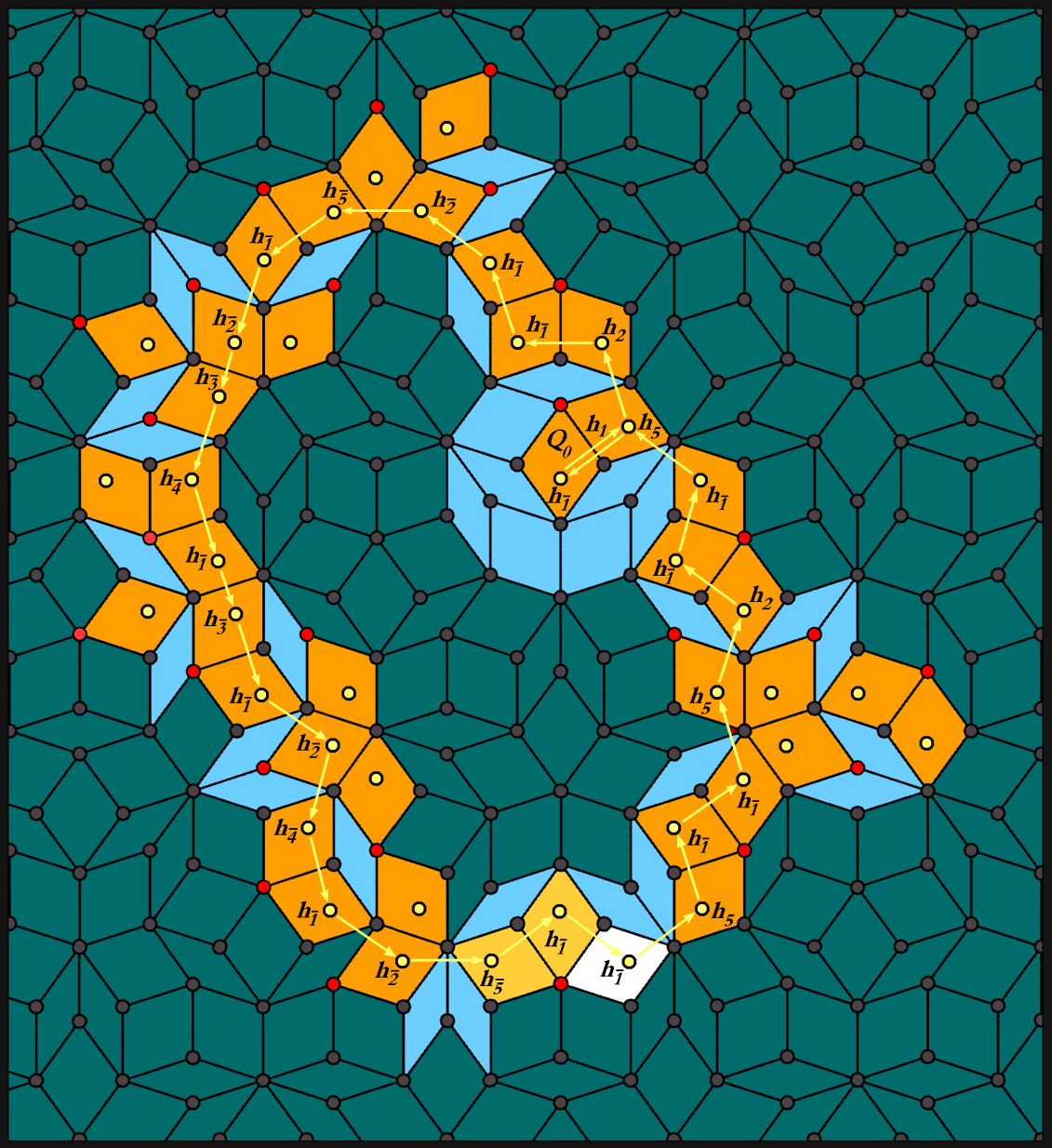


$Q_{012\bar1\bar1\bar25123413124125}$	$t(Q_{0\ldots i\bar5}) = T$
$a_{0\ldots i\bar5} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar5} = 1 - b_{0\ldots i} = \tau^{-2}+\tau^{-5}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar5} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar5} = 1 - d_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar1\bar1\bar2\bar5123413124125}$	$t(Q_{0\ldots i\bar5})=T$
$a_{0\ldots i\bar5} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar5} = 1 - b_{0\ldots i} = \tau^{-2}+\tau^{-5}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar5} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar5} = 1 - d_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

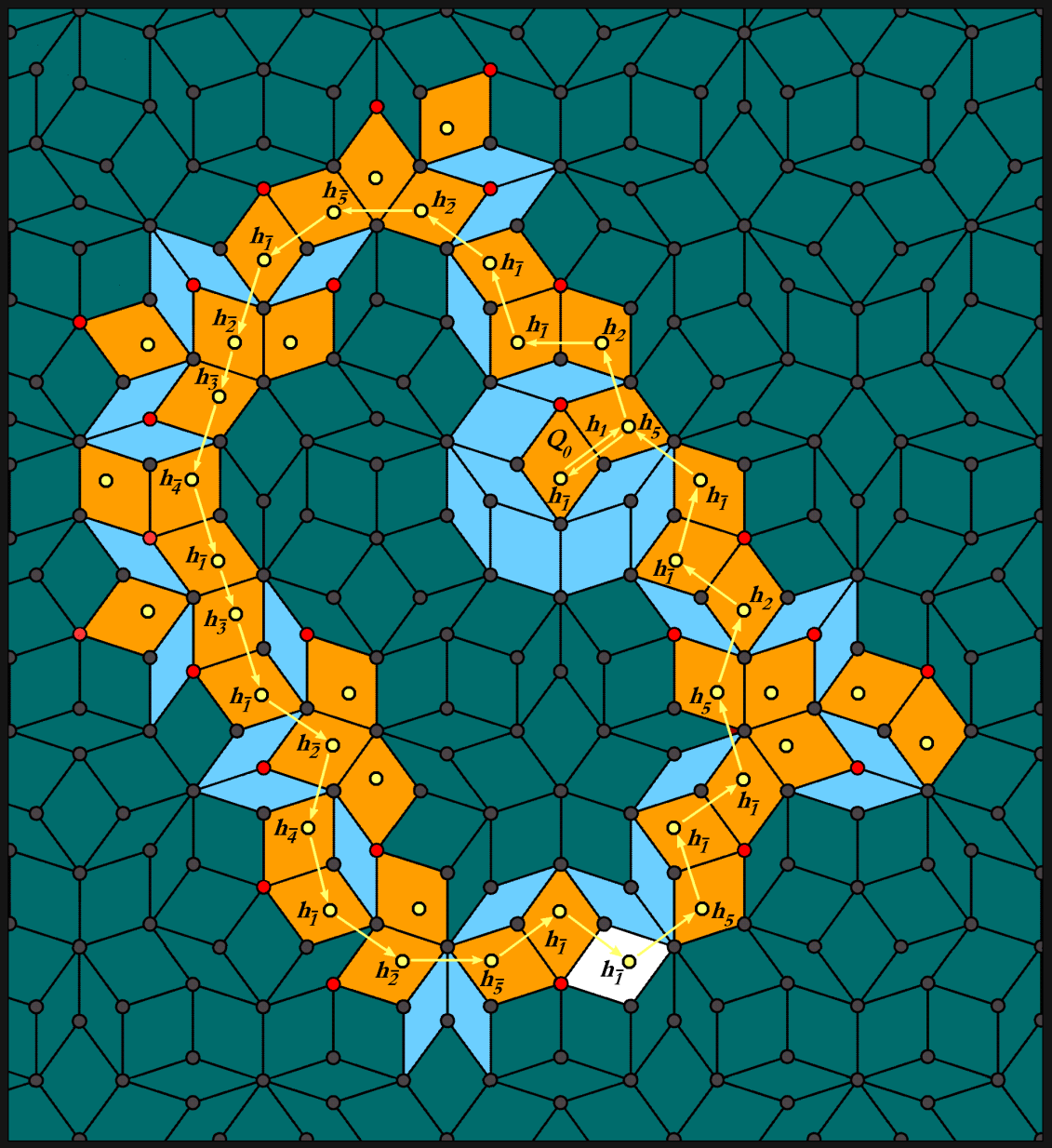
$Q_{012\bar1\bar1\bar2\bar5123413124125\bar1}$	$t(Q_{0\ldots i\bar1})=T$
$a_{0\ldots i\bar1} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-5}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar1} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar1} = 1 - a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar1} = \tau^{-1}-b_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar1} = \tau^{-1}-c_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$



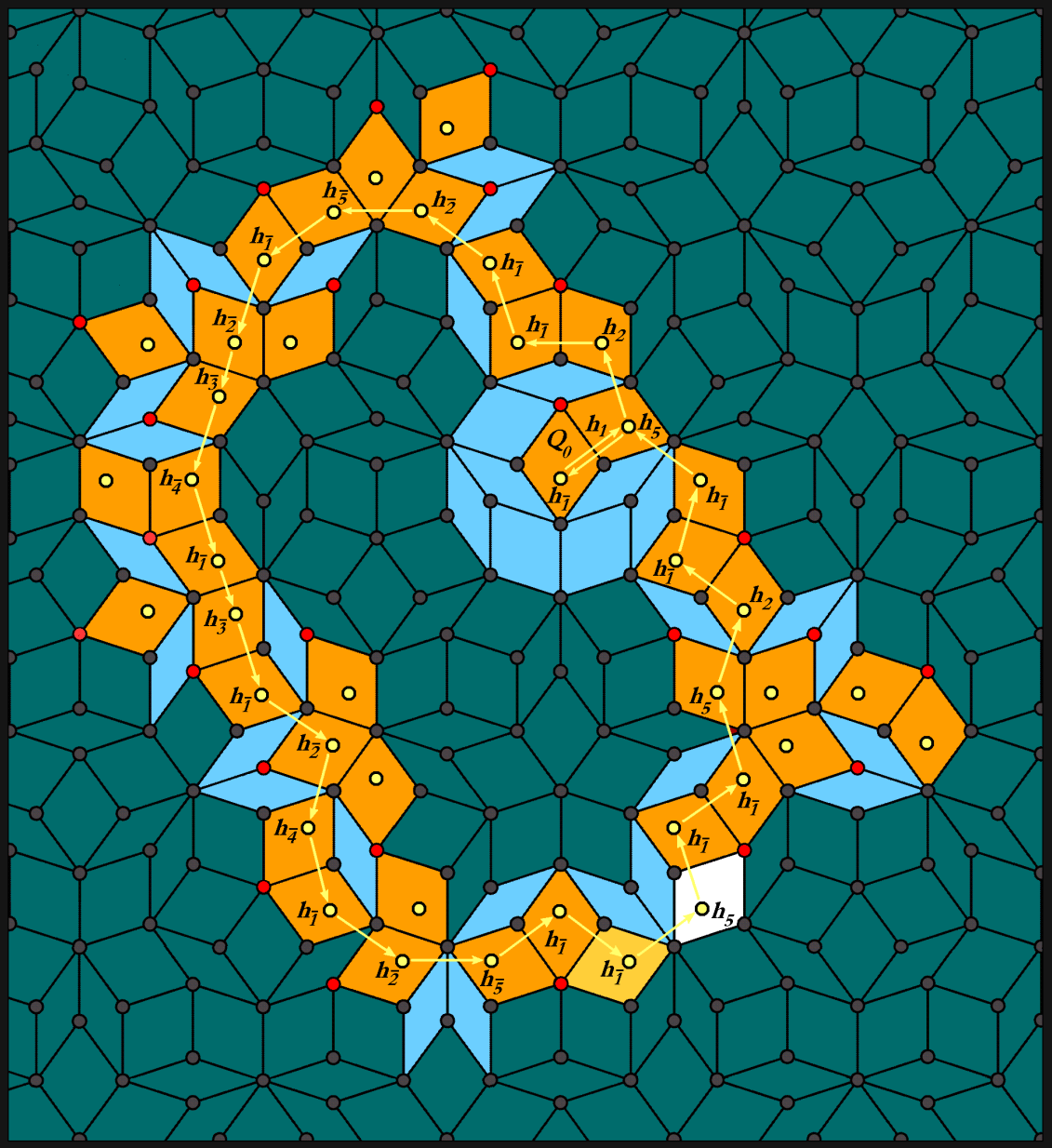
$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4\bar1\bar3\bar1\bar2\bar4\bar1\bar2\bar5}$	$t(Q_{0\ldots i\bar5})=T$
$a_{0\ldots i\bar5} = \tau^{-1}+e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar5} = 1 - b_{0\ldots i} = \tau^{-2}+\tau^{-5}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar5} = c_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar5} = 1 - d_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4\bar1\bar3\bar1\bar2\bar4\bar1\bar2\bar5\bar1}$	$t(Q_{0\ldots i\bar1})=T$
$a_{0\ldots i\bar1} = 1 - d_{0\ldots i} = \tau^{-2}+\tau^{-5}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar1} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar1} = 1 - a_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar1} = \tau^{-1}-b_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar1} = \tau^{-1}-c_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar1\bar1\bar2\bar5\bar1\bar2\bar3\bar4\bar1\bar3\bar1\bar2\bar4\bar1\bar2\bar5\bar1\bar1}$	$t(Q_{0\ldots i\bar1})=T$
$a_{0\ldots i\bar1} = 1 - d_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar1} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar1} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar1} = \tau^{-1}-b_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar1} = \tau^{-1}-c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

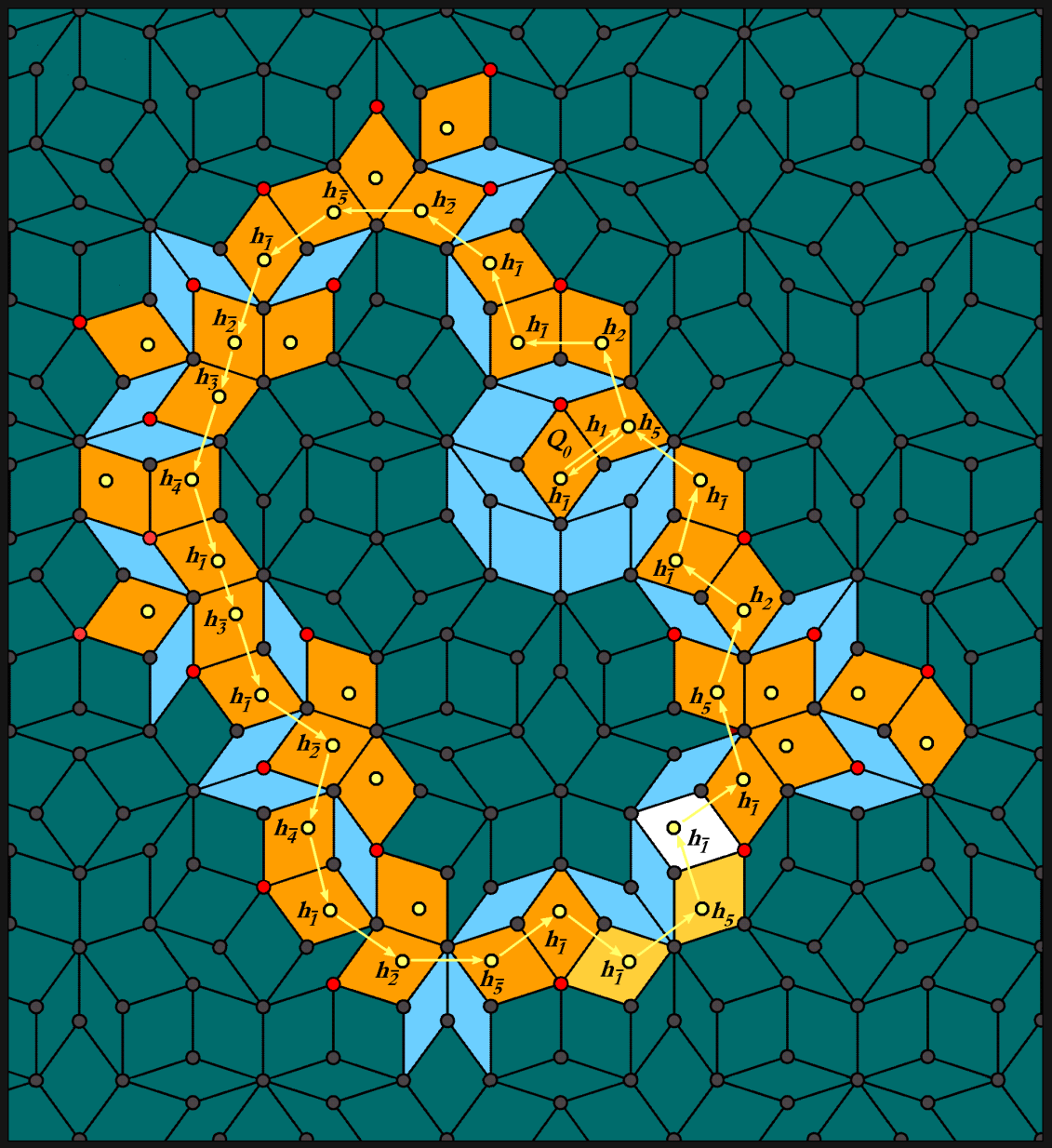


$Q_{012\bar{1}\bar{1}25\bar{1}2341312412\bar{5}\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2} + \tau^{-4} + \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \tau^{-4} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3} + \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}2\bar{5}\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

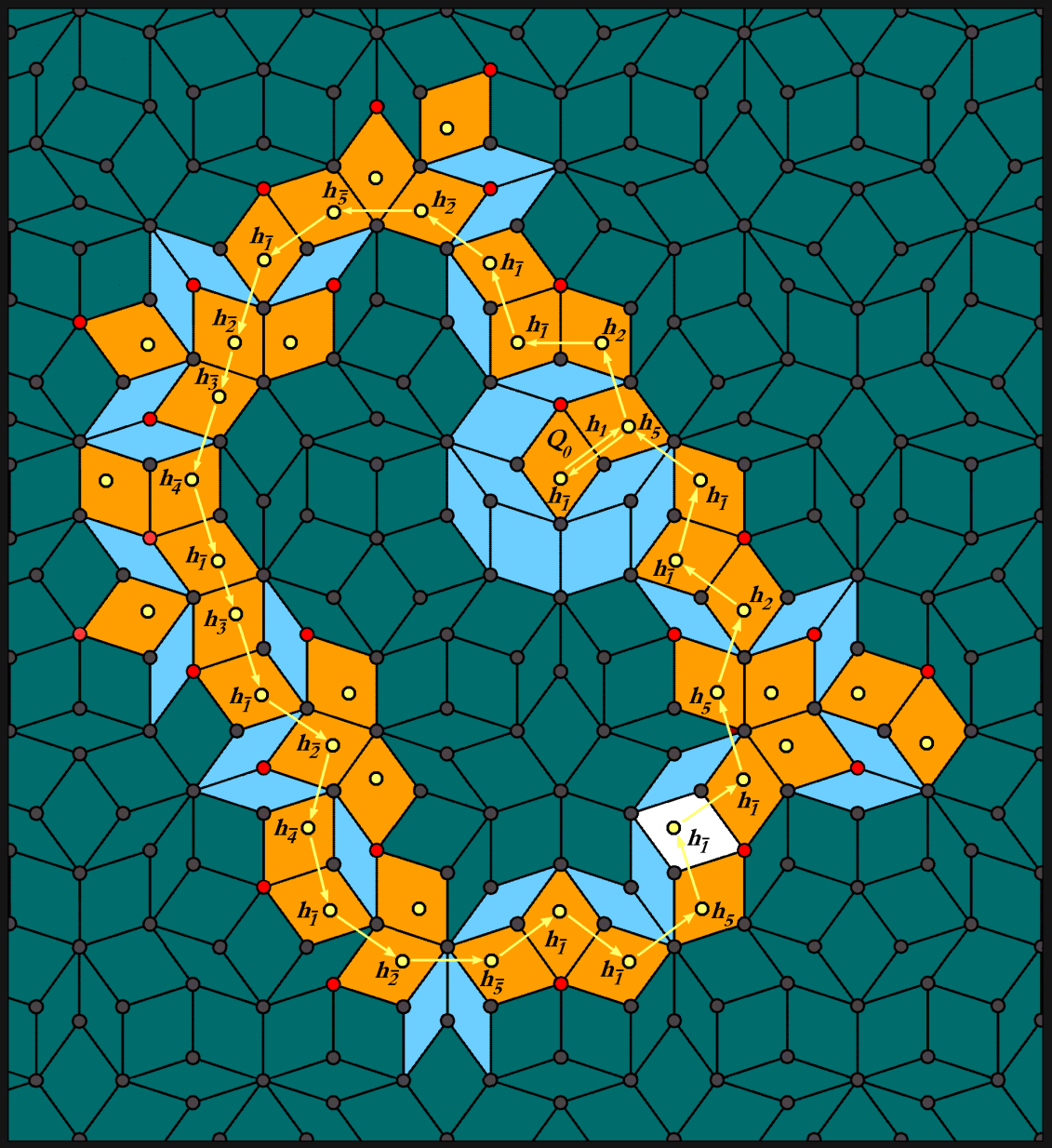
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}2\bar{5}\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-2}+\tau^{-5}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1-\tau^{-3}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



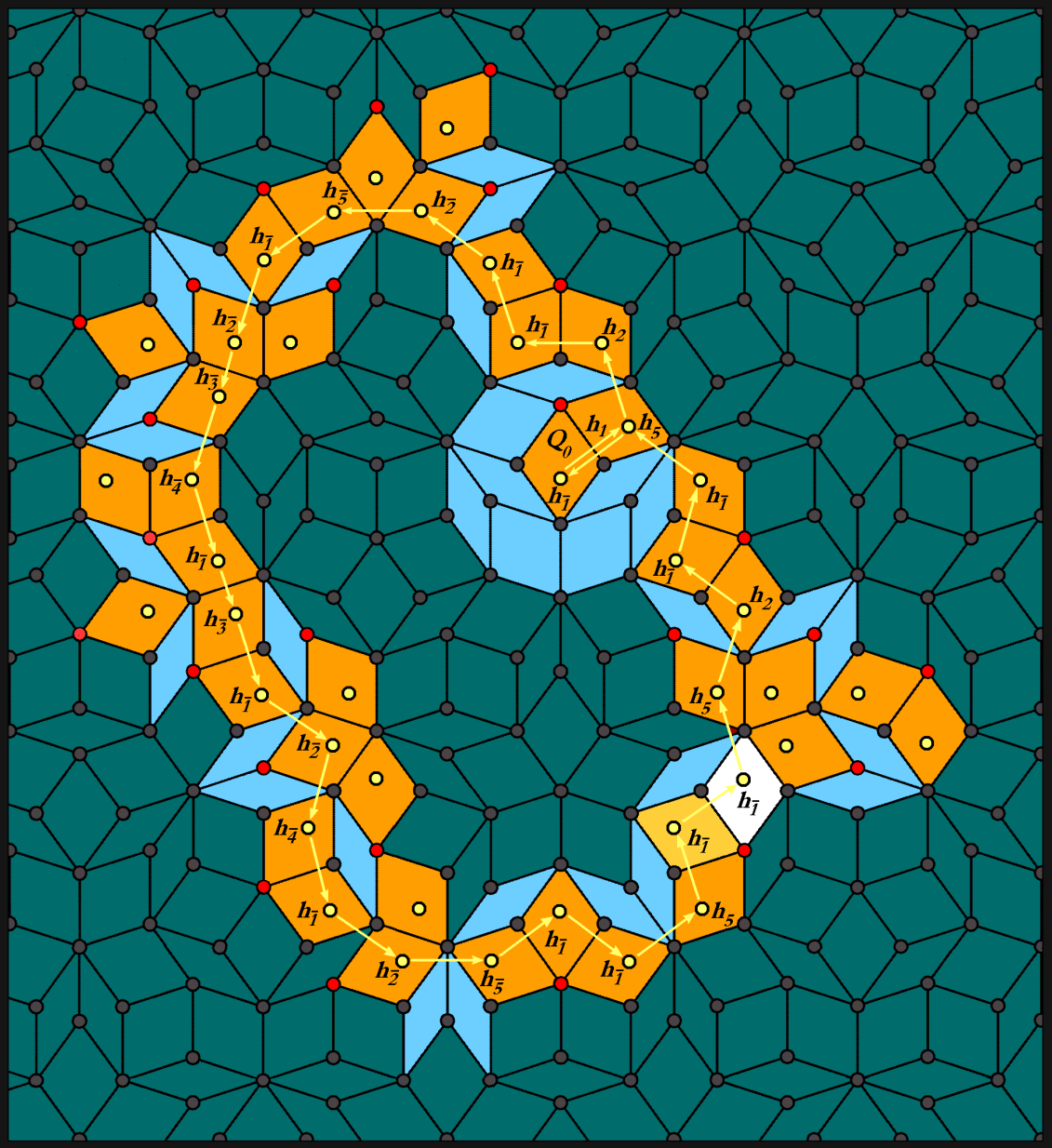
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}2\bar{5}\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2}+\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}2\bar{5}\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5})=T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-2}+\tau^{-5}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}-\tau^{-4}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1-\tau^{-3}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

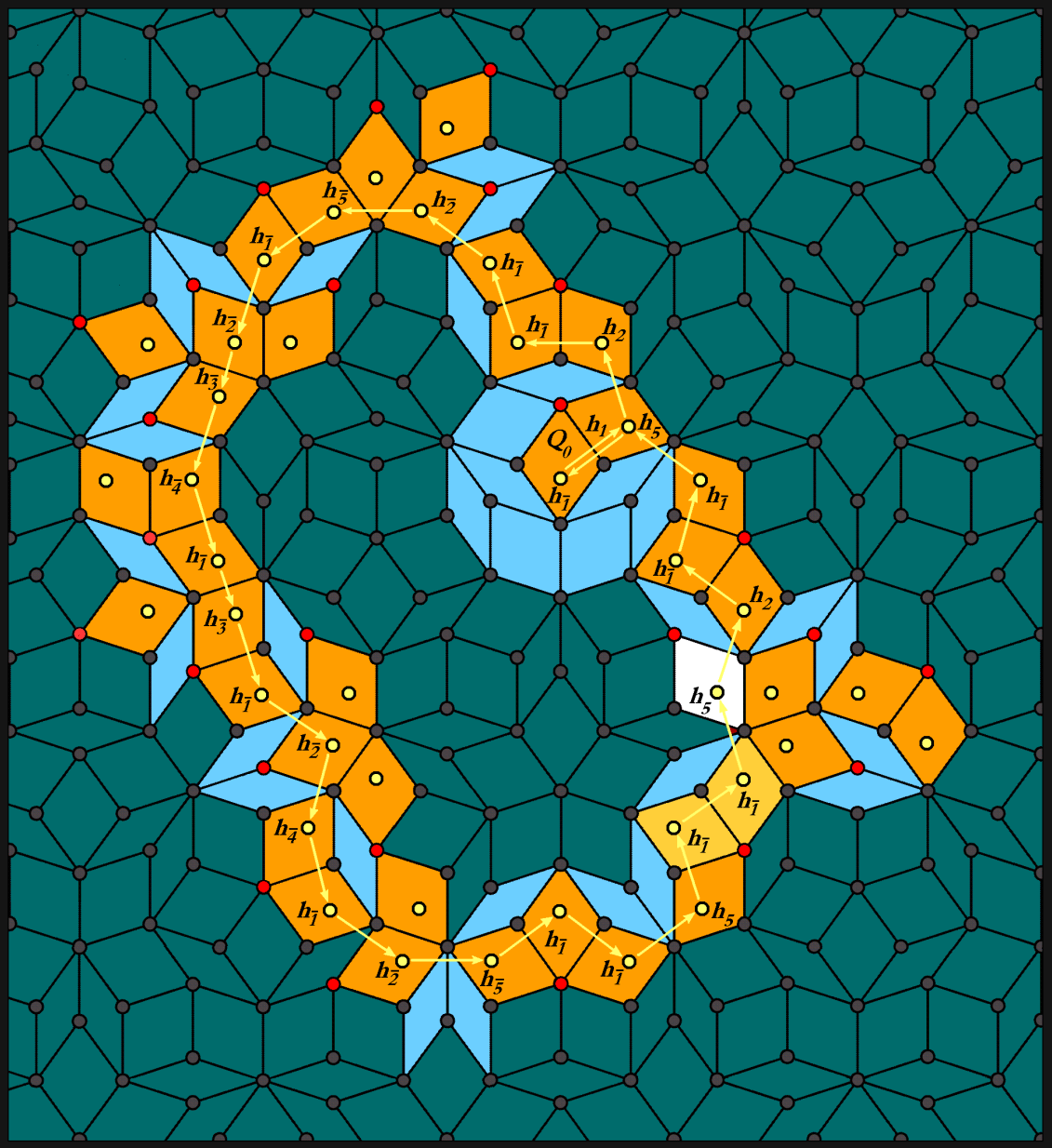


$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1234\bar{1}3\bar{1}24\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2341312412\bar{5}\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-4} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

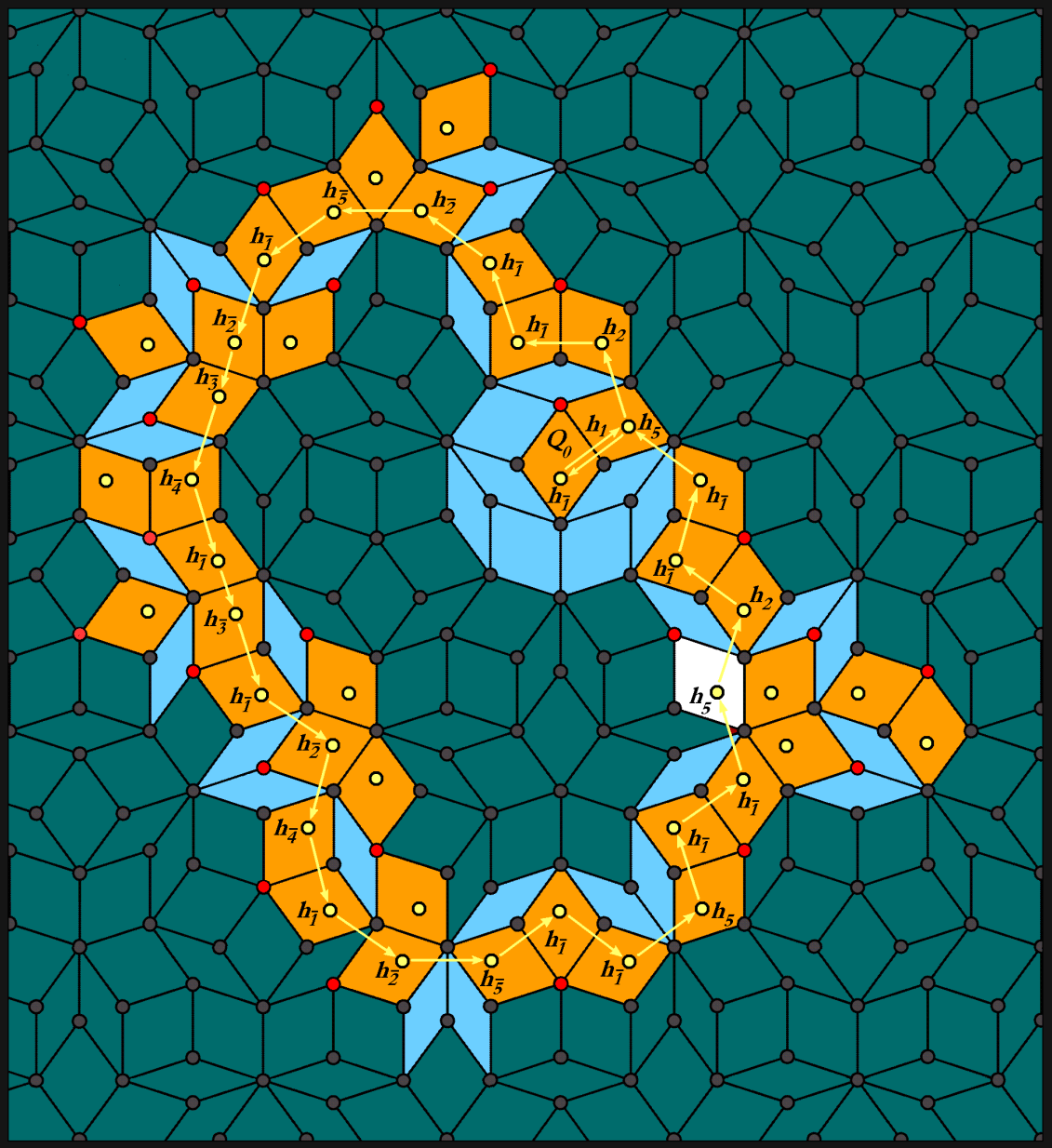
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2341312412\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = 1 - \tau^{-4} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = 1 - \tau^{-3} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



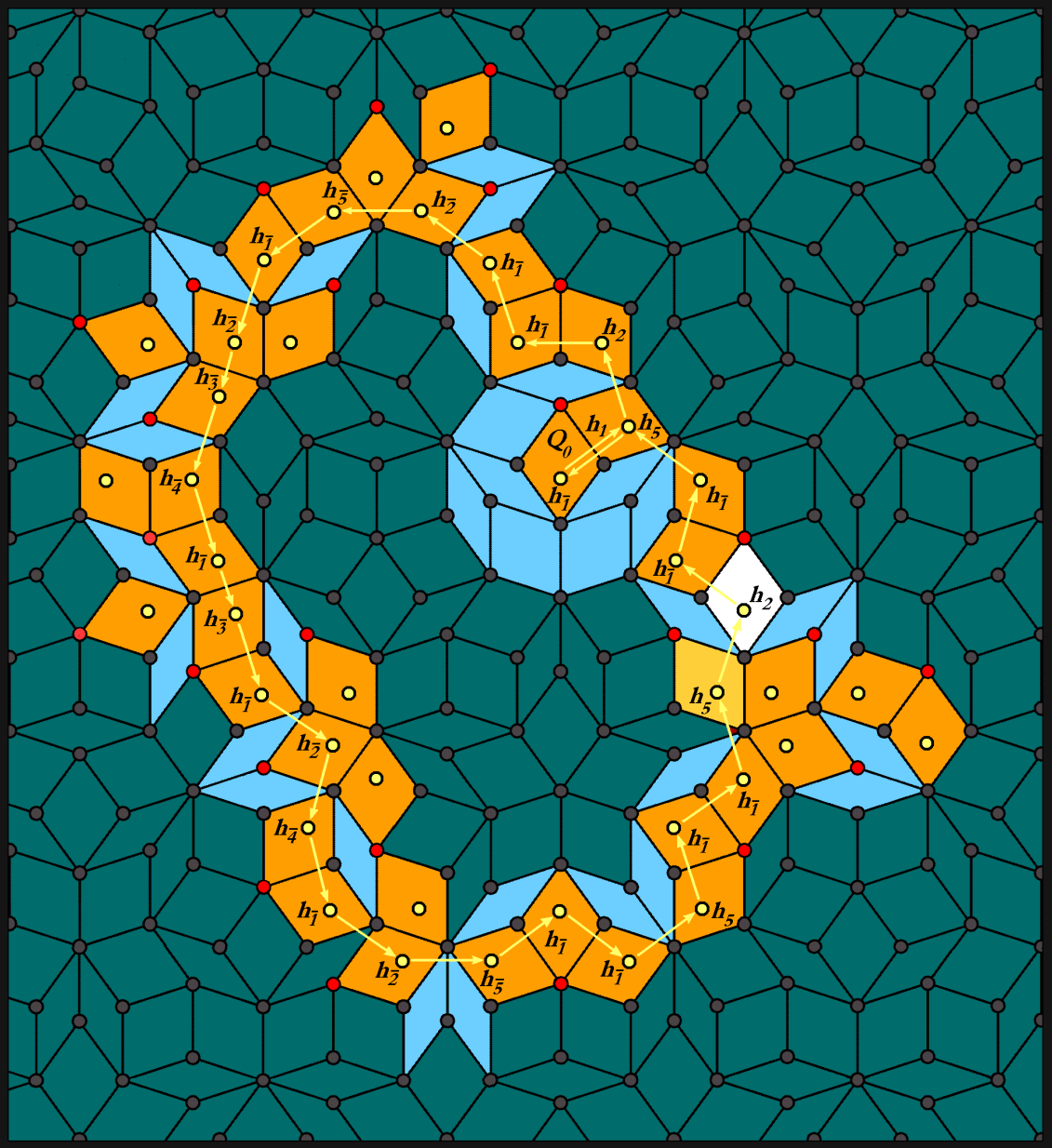
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2341312412\bar{5}\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-4}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2341312412\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = 1 - \tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-4}-\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = 1 - \tau^{-3}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2341312412\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5})=T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-2}-\tau^{-4}-\mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

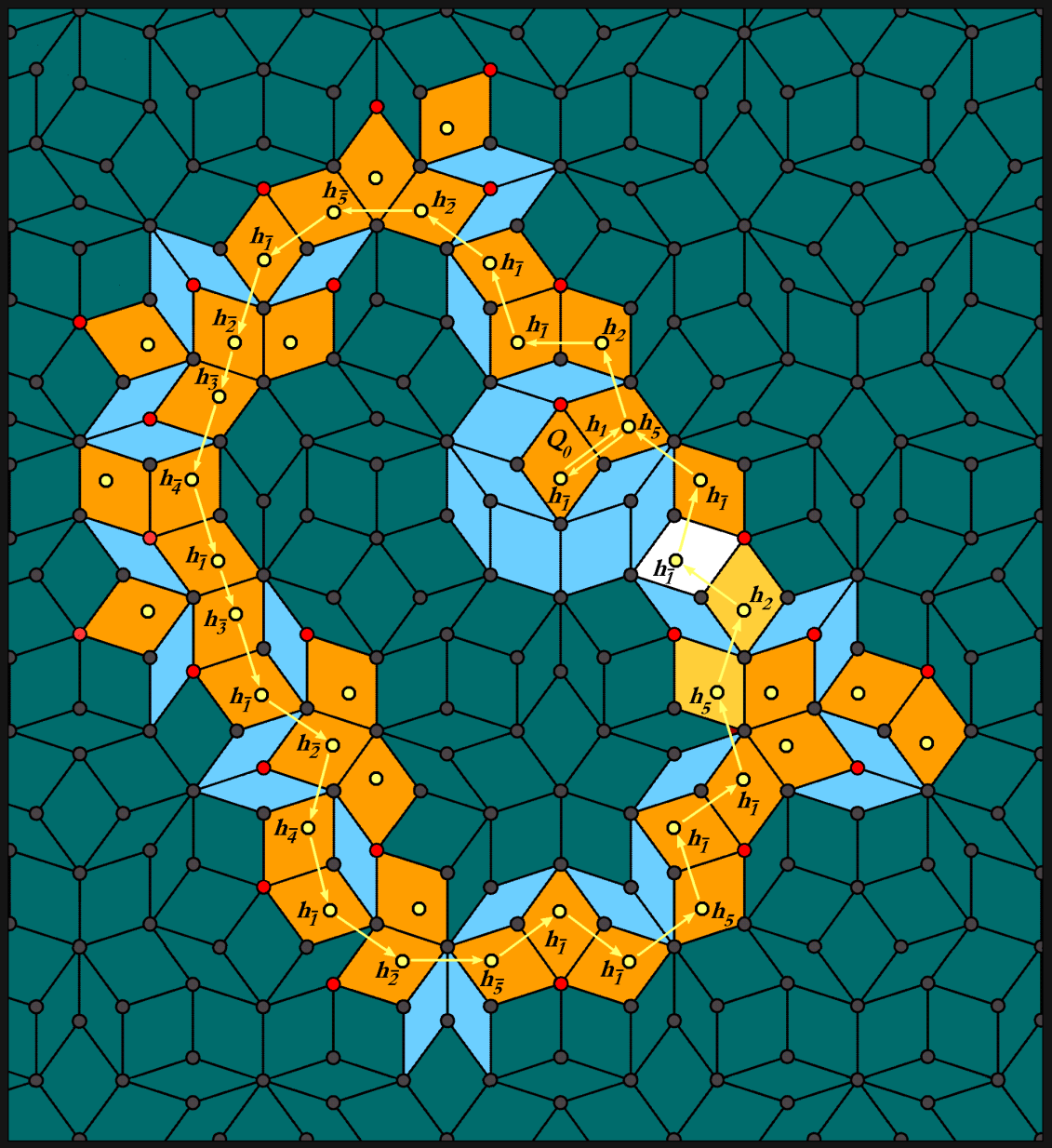


$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}1\bar{2}3\bar{4}1\bar{3}1\bar{2}4\bar{1}\bar{2}5\bar{1}\bar{1}5\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3} + \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1} + \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \tau^{-2} - \tau^{-4} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2512341312412511511\bar{5}}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = \tau^{-1} + \tau^{-4} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \tau^{-2} - \tau^{-4} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

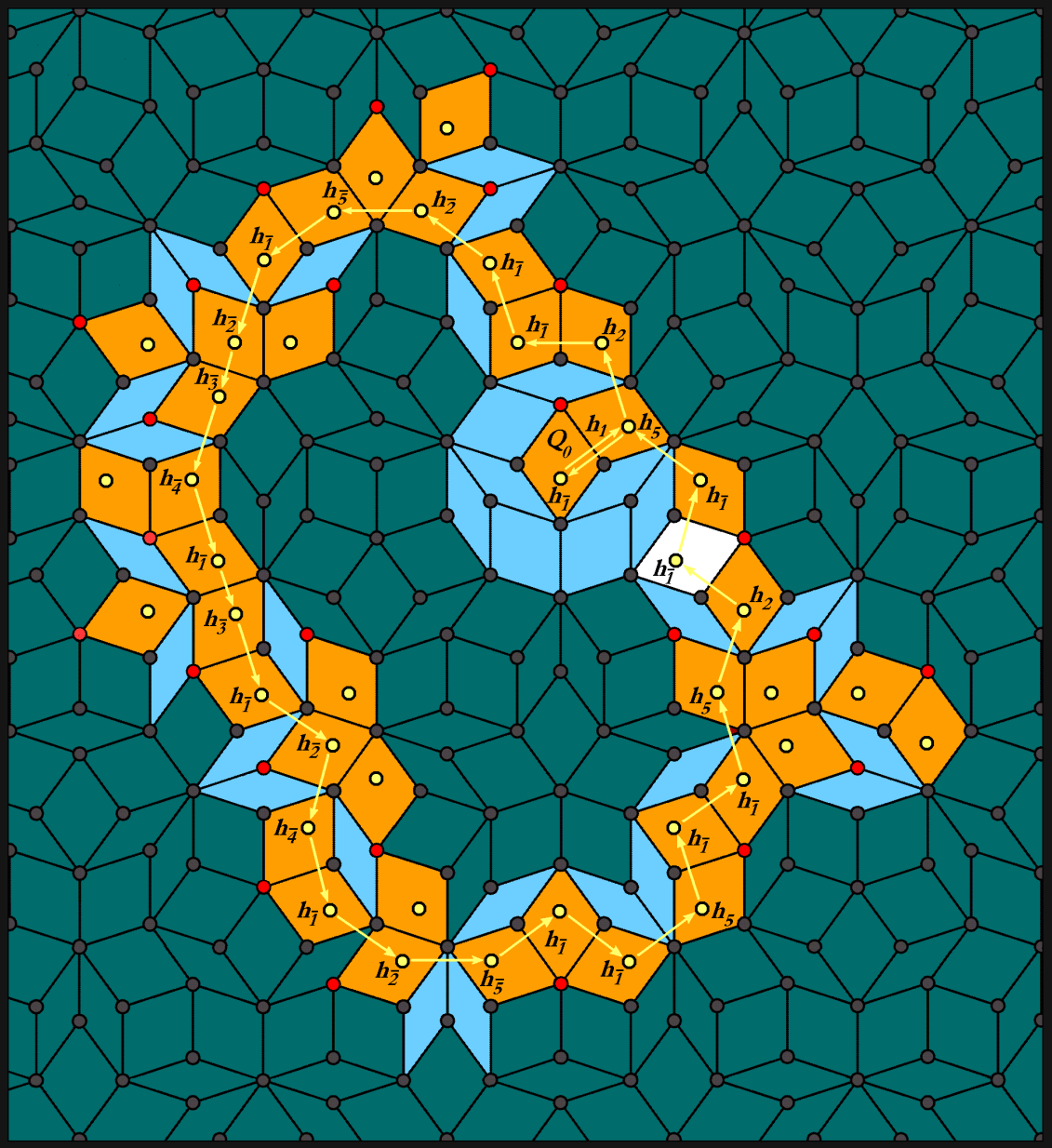
$Q_{012\bar{1}\bar{1}2512341312412511511\bar{5}152}$	$t(Q_{0\ldots i2}) = T$
$a_{0\ldots i2} = \tau^{-1} - e_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i2} = 1 - a_{0\ldots i} = \tau^{-2} - \tau^{-4} + \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i2} = b_{0\ldots i} = \tau^{-3} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i2} = 1 - c_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i2} = -\tau^{-1} + d_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



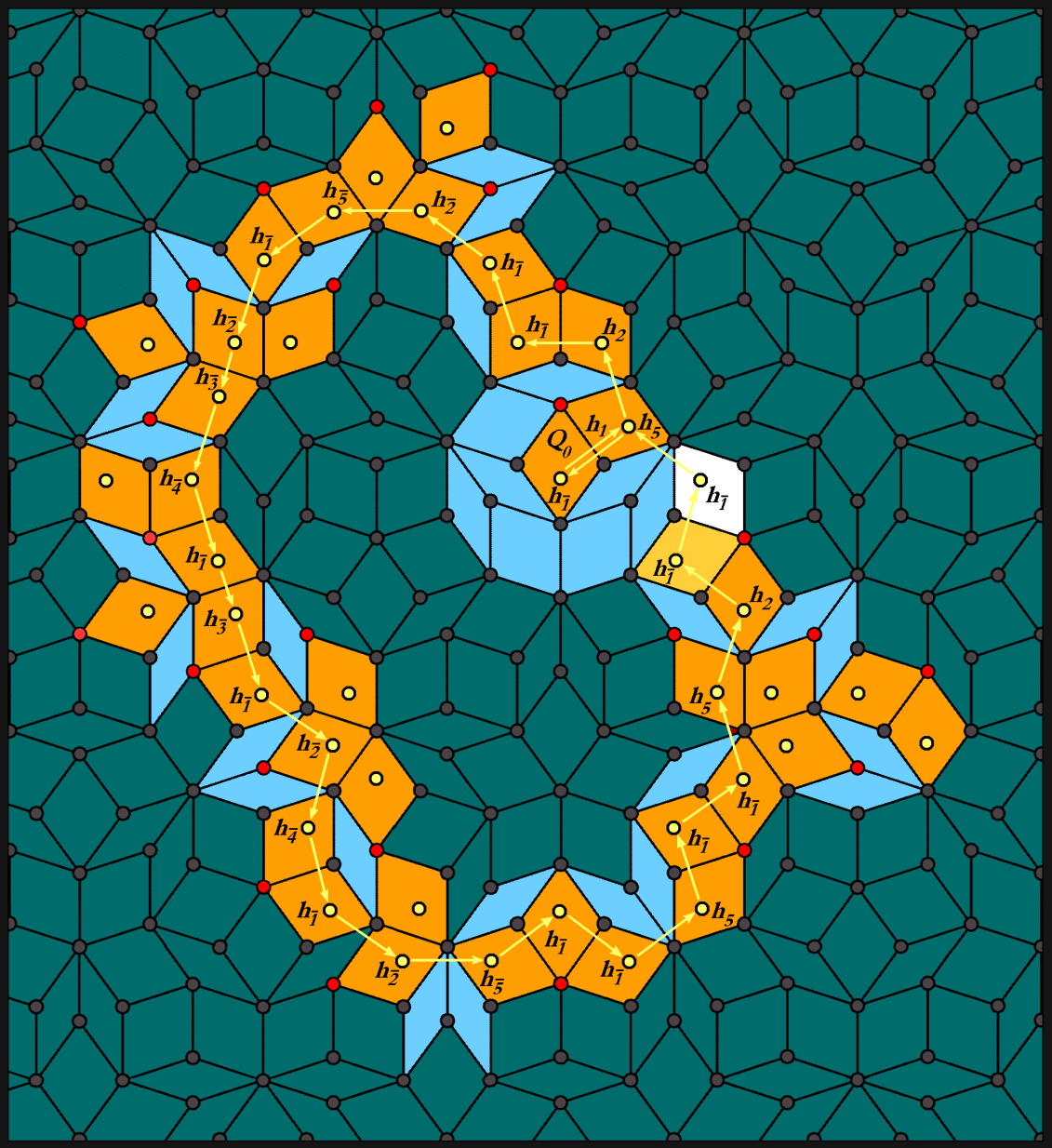
$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}1\bar{2}5\bar{1}\bar{1}5\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5})=T$
$a_{0\ldots i5} = \tau^{-1}+b_{0\ldots i} = \tau^{-1}+\tau^{-4}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = \tau^{-1}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1}+a_{0\ldots i} = \tau^{-2}-\tau^{-4}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}1\bar{2}5\bar{1}\bar{1}5\bar{1}\bar{1}52}$	$t(Q_{0\ldots i2})=T$
$a_{0\ldots i2} = \tau^{-1}-e_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i2} = 1 - a_{0\ldots i} = \tau^{-2}-\tau^{-4}+\mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i2} = b_{0\ldots i} = \tau^{-3}+\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i2} = 1 - c_{0\ldots i} = \tau^{-2}+\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i2} = -\tau^{-1}+d_{0\ldots i} = \mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}1\bar{2}5\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{a\mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b\mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1}-\mu_0$	$\in\{c\mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1}-b_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{d\mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1}-c_{0\ldots i} = \tau^{-2}-\mu_0$	$\in\{e\mid 0<e<\tau^{-1}\}$

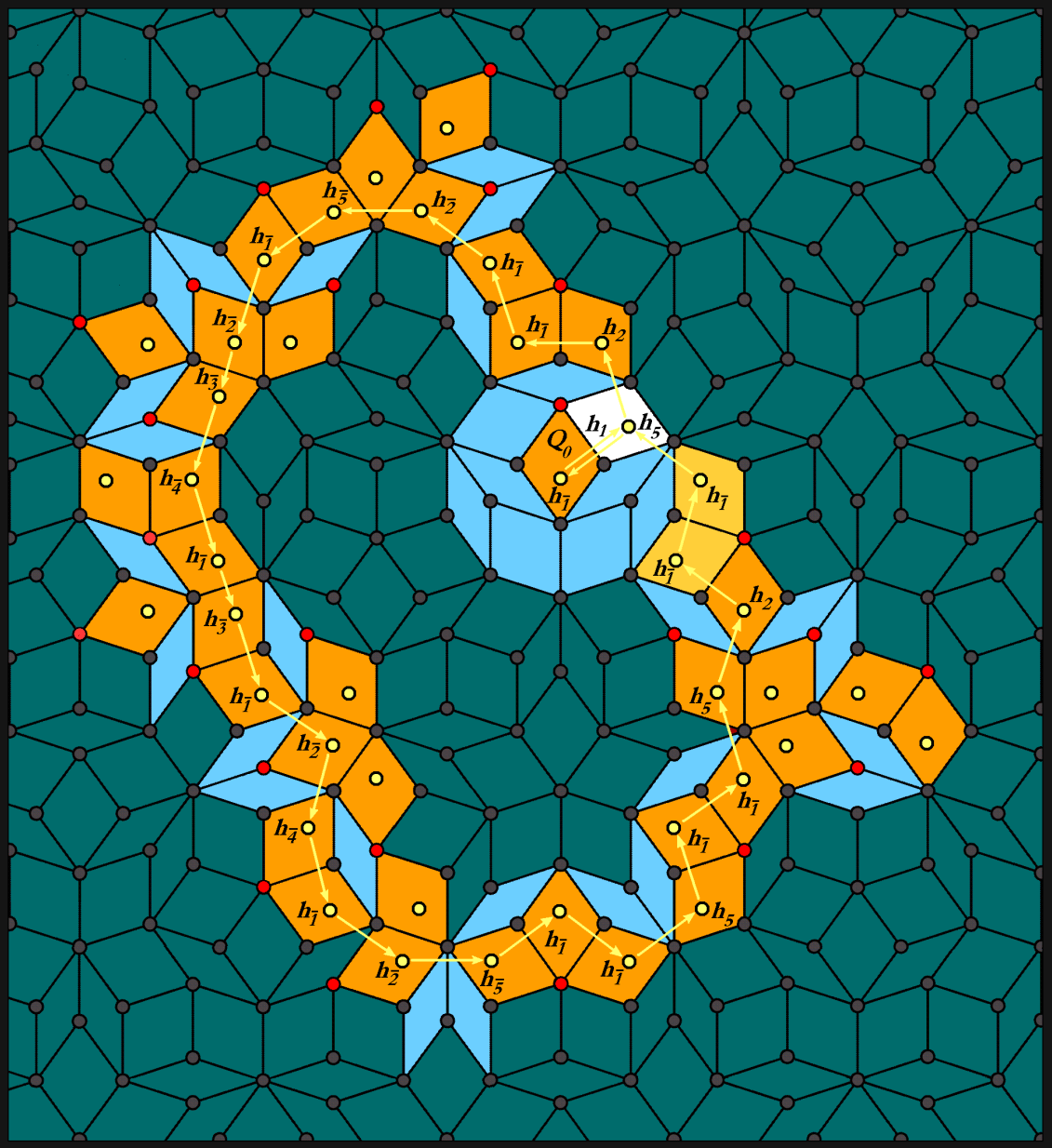


$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-2} - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} - \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

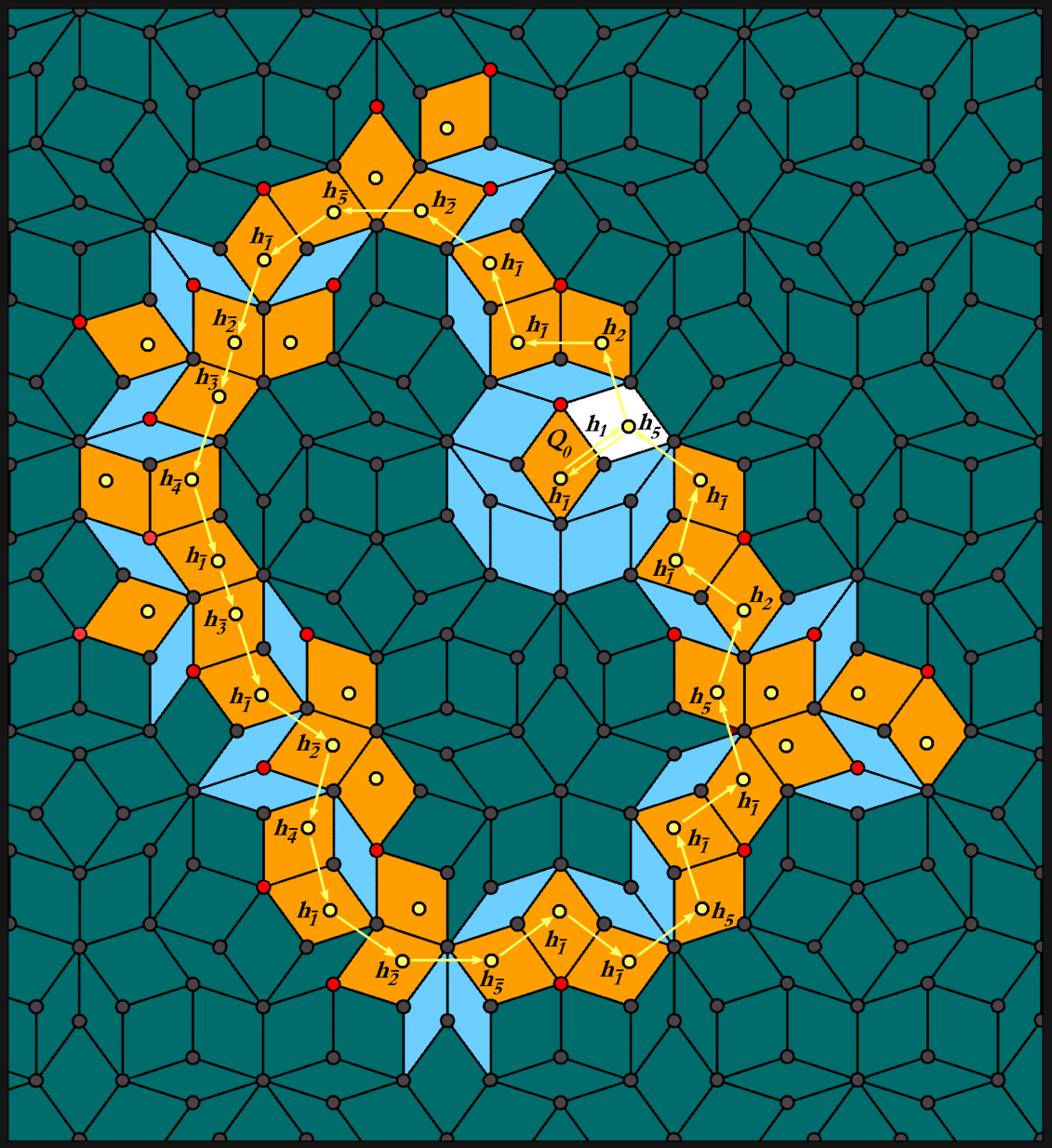
$Q_{012\bar{1}\bar{1}2\bar{5}\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



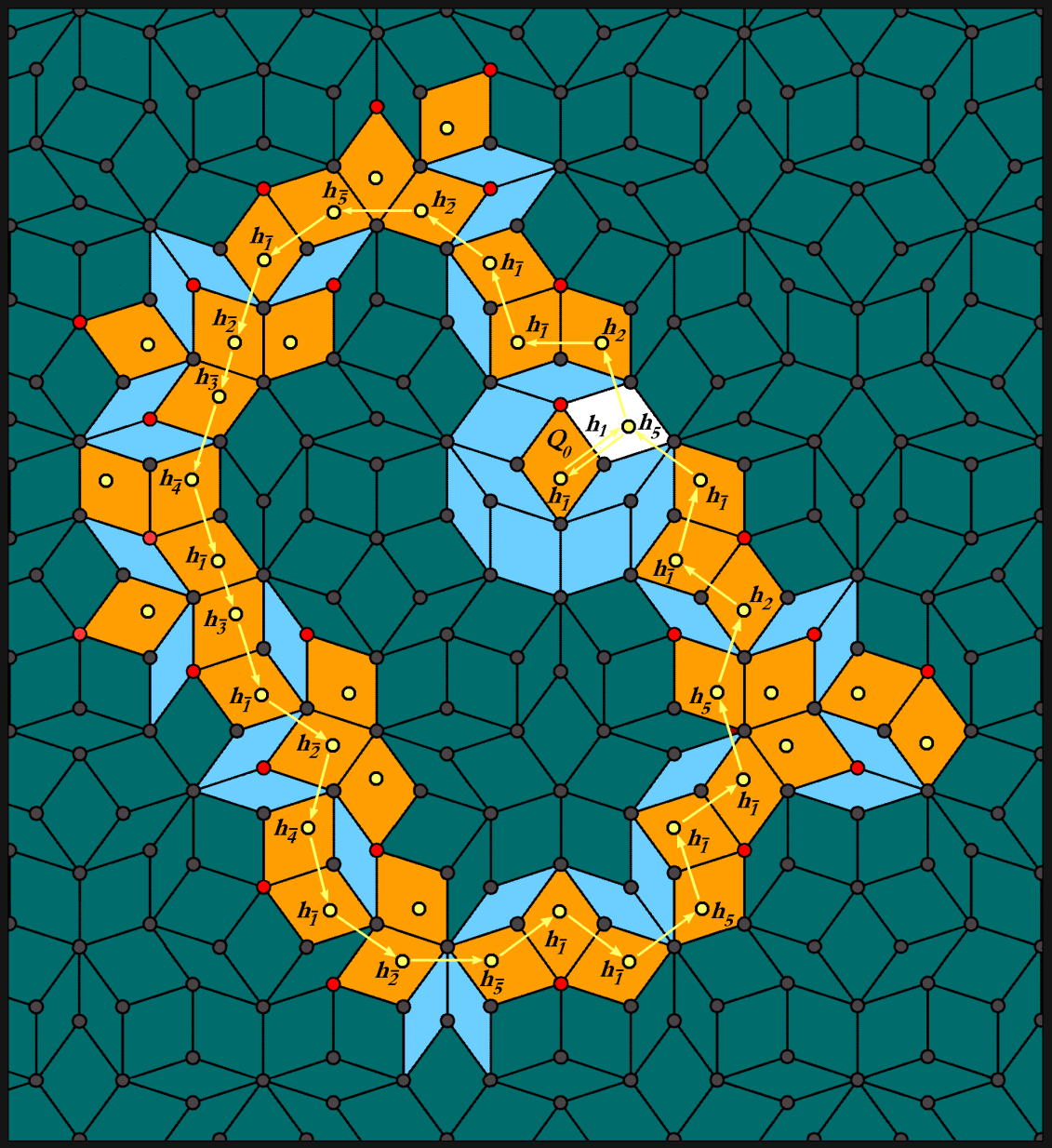
$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}\bar{1}}$	$t(Q_{0\ldots i\bar{1}})=T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \tau^{-1} + \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \tau^{-2} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \tau^{-2} + \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}3\bar{1}2\bar{4}\bar{1}2\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5})=T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

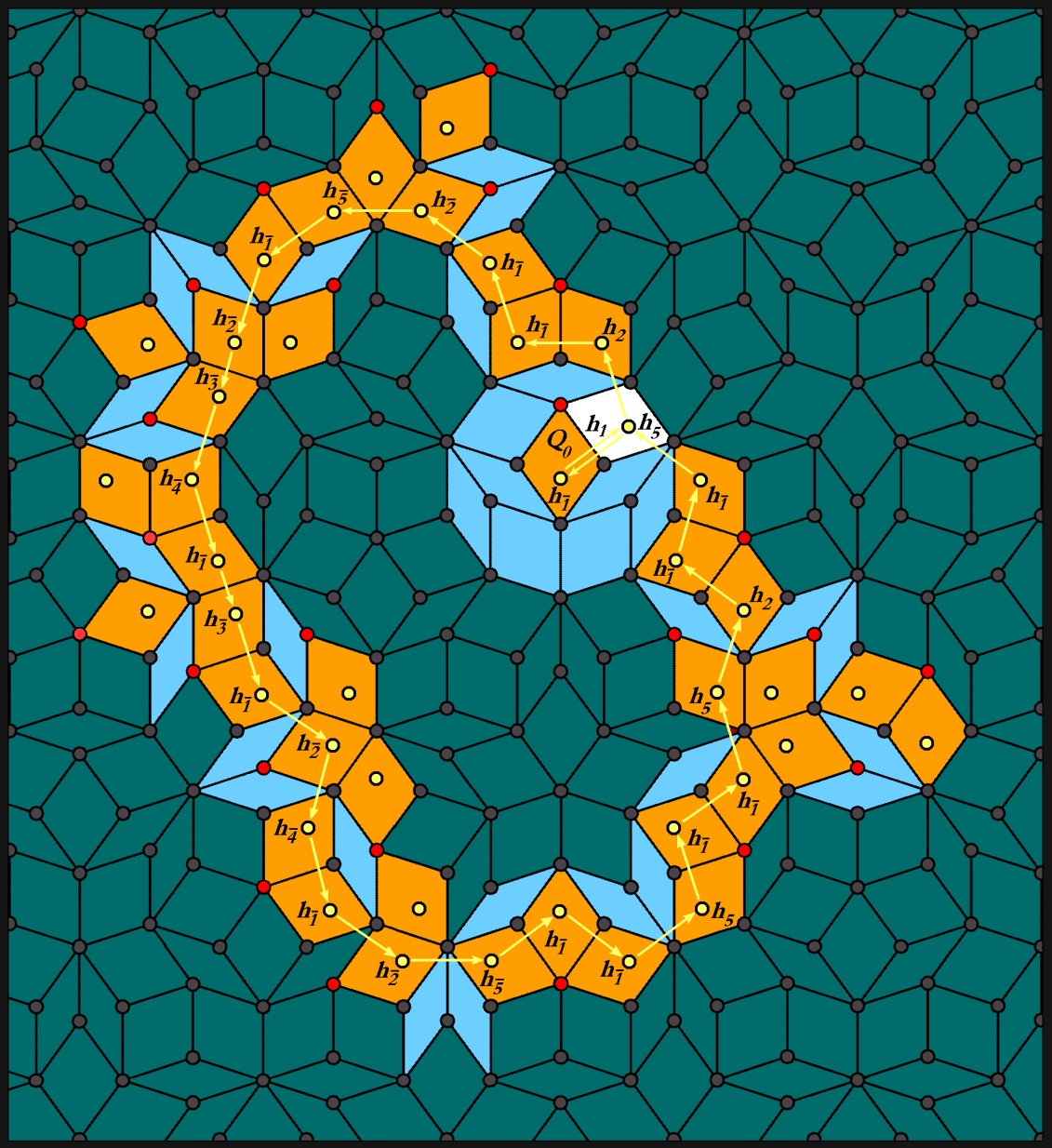


$Q_{012\bar{1}\bar{1}\bar{2}\bar{5}\bar{1}2\bar{3}\bar{4}\bar{1}\bar{3}\bar{1}2\bar{4}\bar{1}\bar{2}\bar{5}\bar{1}\bar{1}\bar{5}\bar{1}\bar{5}\bar{1}\bar{1}\bar{5}2\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$

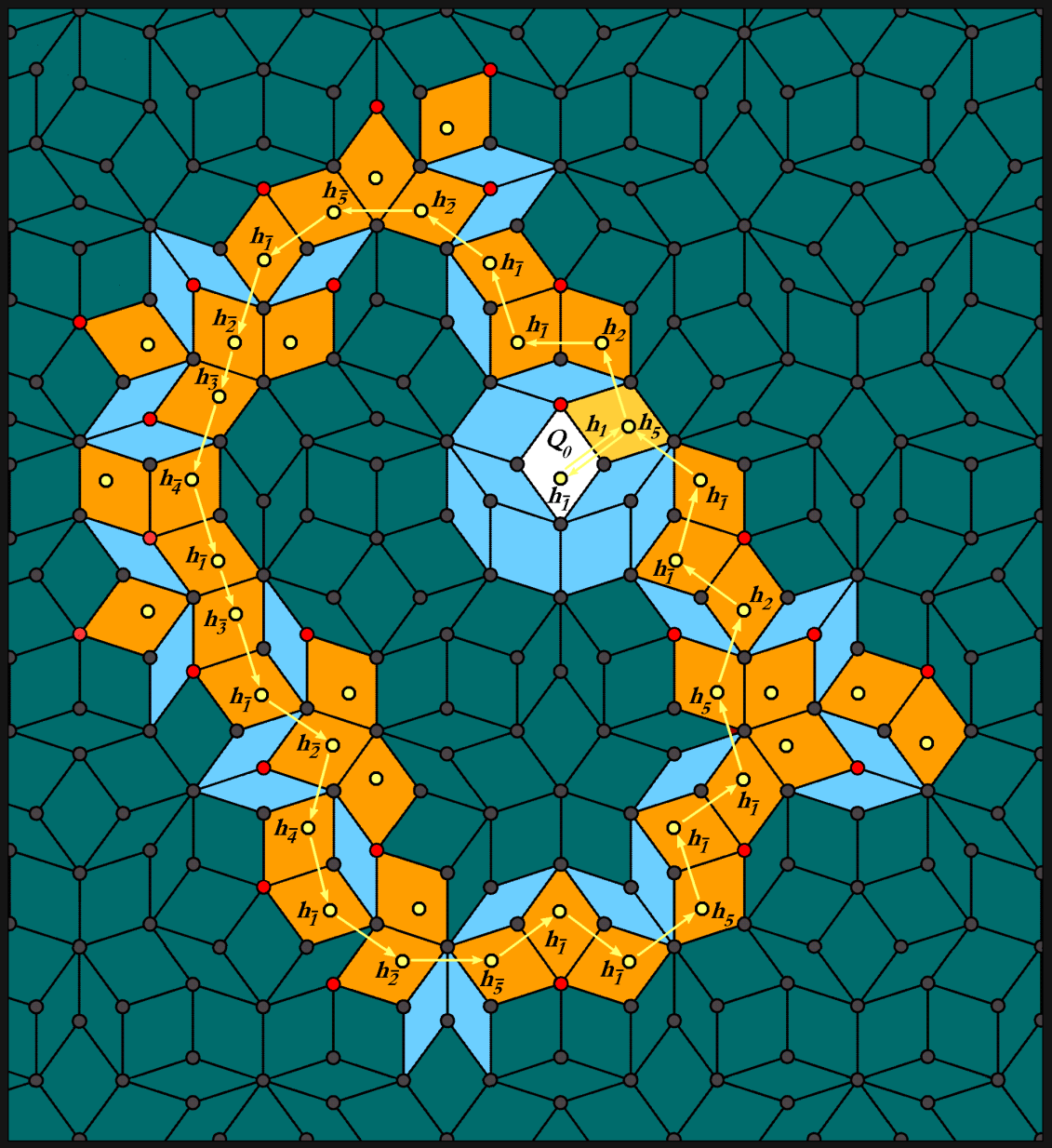


$Q_{012\bar{1}\bar{1}25\bar{1}2341312412\bar{5}\bar{1}15\bar{1}1\bar{5}2\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_{01}	$t(Q_{01}) = T$
$a_{01} = 1 - c_0 = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{01} = \tau^{-1} - d_0 = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{01} = \tau^{-1} - e_0 = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{01} = 1 - a_0 = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{01} = b_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

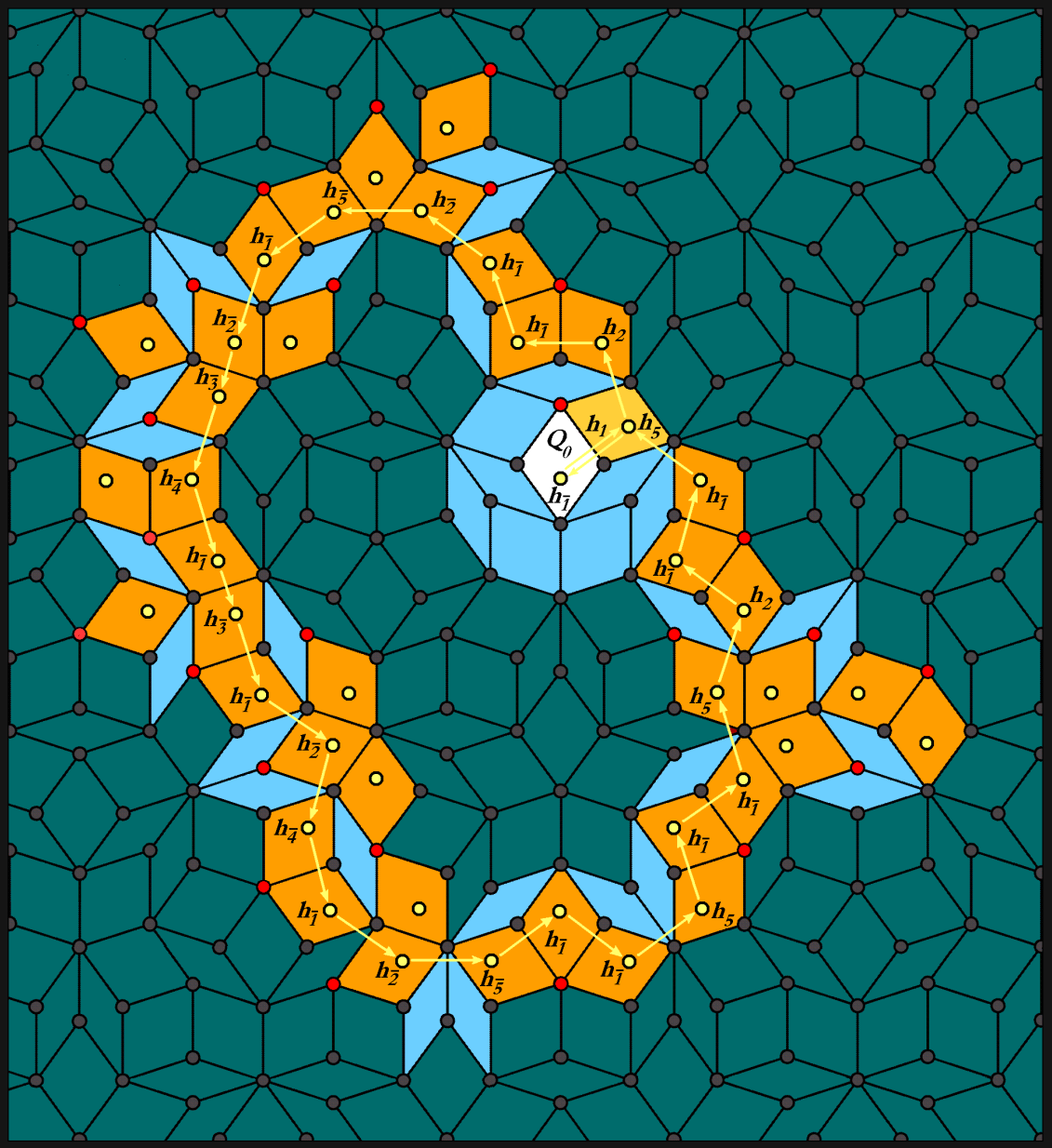


$Q_{012\bar{1}\bar{1}\bar{2}5\bar{1}2\bar{3}4\bar{1}3\bar{1}2\bar{4}1\bar{2}5\bar{1}\bar{1}5\bar{1}\bar{1}5\bar{2}\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in \{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in \{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in \{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in \{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}25\bar{1}2341312412\bar{5}\bar{1}15\bar{1}\bar{1}52\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}25\bar{1}2341312412\bar{5}\bar{1}15\bar{1}\bar{1}52\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$



$Q_{012\bar{1}\bar{1}25\bar{1}2341\bar{3}\bar{1}2412\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}\bar{1}5}$	$t(Q_{0\ldots i5}) = T$
$a_{0\ldots i5} = \tau^{-1} + b_{0\ldots i} = 1 - \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i5} = 1 - c_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i5} = d_{0\ldots i} = \tau^{-1} - \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i5} = 1 - e_{0\ldots i} = 1 - \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i5} = -\tau^{-1} + a_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

$Q_{012\bar{1}\bar{1}25\bar{1}2341\bar{3}\bar{1}2412\bar{5}\bar{1}\bar{1}5\bar{1}\bar{1}52\bar{1}\bar{1}5\bar{1}}$	$t(Q_{0\ldots i\bar{1}}) = T$
$a_{0\ldots i\bar{1}} = 1 - d_{0\ldots i} = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_{0\ldots i\bar{1}} = e_{0\ldots i} = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_{0\ldots i\bar{1}} = 1 - a_{0\ldots i} = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_{0\ldots i\bar{1}} = \tau^{-1} - b_{0\ldots i} = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_{0\ldots i\bar{1}} = \tau^{-1} - c_{0\ldots i} = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$

Q_0	$t(Q_0) = T$
$a_0 = \mu_0$	$\in\{a \mid 0<a<1\}$
$b_0 = \mu_0$	$\in\{b \mid 0<b<\tau^{-1}\}$
$c_0 = \mu_0$	$\in\{c \mid 0<c<1\}$
$d_0 = \mu_0$	$\in\{d \mid 0<d<1\}$
$e_0 = \mu_0$	$\in\{e \mid 0<e<\tau^{-1}\}$