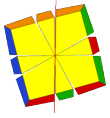




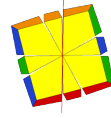
## Lin Parity PLL

Page 1



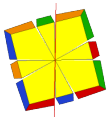
**Adj**

$/-3,0/0,3/0,-3/0,3/2,0/0,2/-2,0/4,0/0,-2/0,2/-1,4/0,-3/$



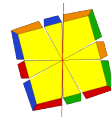
**Opp**

$/3,3/-1,0/2,-4/4,-2/0,-2/-4,2/1,-5/3,0/3,3/3,0$



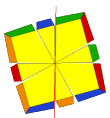
**Oa**

$/3,3/1,0/-2,-2/-2,0/2,2/-1,0/-3,-3/1,0/2,2/0,1$



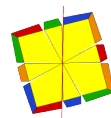
**Ob**

$/3,3/1,0/-2,-2/2,0/2,2/-1,0/-3,-3/0,2/-2,-2/-1,0$



**W**

$0,-1/1,-2/-4,0/0,3/1,0/3,-2/-4,0/-4,0/-2,2/-1,0/0,-3/$



**M**

$/3,0/1,2/2,0/-4,0/4,0/2,0/-1,-2/-3,0/-2,0/-4,2/4,-2/-1,0$



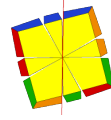
## Lin Parity PLL

Page 2



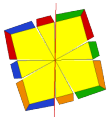
**pN**

*/-3,0/0,-3/2,0/0,2/-2,0/4,0/0,-2/0,2/-4,1/3,0/*



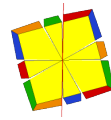
**PJ**

*/-3,0/-3,0/-1,0/0,2/-2,0/4,0/0,-2/0,2/-1,4/0,-3/*



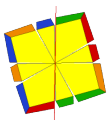
**X**

*/3,0/1,0/4,5/0,4/0,4/2,3/0,-1/-3,0/-4,0/1,-2/0,3/-1,0*



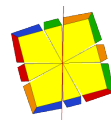
**Q**

*1,0/5,0/3,3/1,-4/4,0/2,2/0,4/4,-1/3,3/-5,0/-1,0*



**Ka**

*/3,3/5,0/0,2/-2,0/4,0/0,-2/0,2/-1,1/3,0/3,3/*



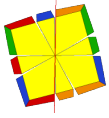
**Kb**

*1,0/5,0/-3,-3/0,3/4,0/-2,0/4,0/-4,0/-2,0/-1,0/-3,-3/-2,3/-1,0*



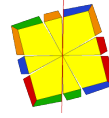
## Lin Parity PLL

Page 3



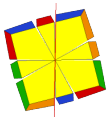
**Sa**

$/-3,0/0,-1/-4,0/0,4/0,4/4,0/-4,0/1,-4/3,0/3,-3/$



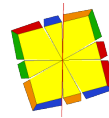
**Sb**

$/3,0/1,0/0,2/4,0/0,4/2,-2/0,4/1,-1/3,0/-3,0/-3,1/-1,0$



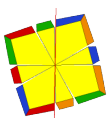
**Ba**

$/0,3/-3,3/2,1/0,-2/2,0/-4,0/0,2/0,-2/0,1/0,-3/0,-3/$



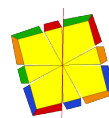
**Bb**

$1,0/2,-4/1,4/-4,0/0,3/1,0/-1,4/0,4/4,0/2,0/-1,0/-3,0/$



**Ca**

$0,-1/-3,0/3,0/0,1/3,0/1,0/-2,0/2,-1/0,1/-4,0/-5,0/-4,0/$   
 $-1,0/-3,0/$

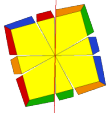


**Cb**

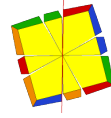
$/3,0/1,0/4,0/5,0/4,0/0,-1/-2,1/2,0/-1,0/-3,0/0,-1/-3,0/$   
 $3,0/0,-1$



## Lin Parity PLL



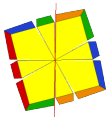
Da



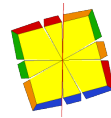
Db

/3,0/1,0/-2,0/-4,0/0,-4/1,-4/-1,0/0,-3/4,0/-1,-4/-2,4/-1  
,0

/0,3/0,3/0,-1/0,2/0,-2/4,0/-2,0/0,2/-2,-1/3,-3/0,-3/



Pa



Pb

/-3,0/3,-3/3,0/-1,0/0,2/-2,0/4,0/0,-2/0,2/-4,1/3,0/

/-3,0/4,-1/0,-2/0,2/-4,0/2,0/0,-2/1,0/-3,0/-3,3/3,0/