简单 OLS 公式 (末槽和顶层色向)

OLS [68] 还原最后一组 F2L 和 OLL. 本文主要包含了连接态的末组 F2L 且顶层大多棱正向的一些情况. 先导内容: EOLS.

基态 [4]

U' r' D' (r U r') D r

(R U' R' U') (R U' R')

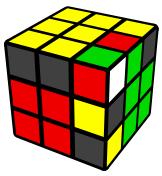
(R U' R2' F R F') U2 (R' F R F')

R' D' (r U r' D) (R2 U R')

情况 1 [10]

y' (R U2' R' U) (R2 U' R' U) (R' U R')

y' U R2' D' (R U' R' D) R2



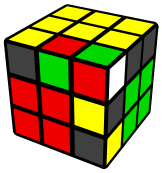
(R' U2 R U') (R2' U R U') (R U' R)

U' R2 D (R' U R D') R2'

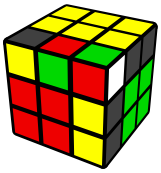
y' (R U2' R2' U' R2 U' R') U' (R U R' U R U2 R')

y' U (R' U R U') (R U2' R2' U' R2 U' R')

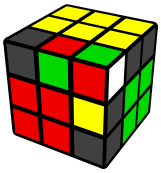
y' U (R U2' R2' U' R2 U' R') (U2 R' U2' R)



(R' U2' R2 U R2' U R) U2' (R U2' R' U' R U' R')



U' (R U' R' U) (R' U2' R2 U R2' U R)



U' (R' U2' R2 U R2' U R) (U2 R U2' R')

情况 3 [2]

(R U' R' U2) (R U R')

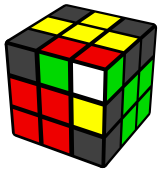
y' (R' U R U2') (R' U' R)

错误连接 [24]

R' D' (R U' R' D) (R U R U' R')

(R U' R U2') (R2' U' R2 U' R2')

y' (R' U R) U2' y (R U R')



(R U R') U2 (R U' R' U) (R U' R')

l U (r U' r' U') l'

M U (r U' r' U') M'

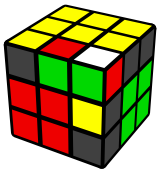
y' U (R U R2' U R2 U2') (R' U R' U' R)

y' U R' U' (R2 U R2' U R2 U2') (R' U R' U' R)

(R U2' R' U') (R U2' R' U) (R U2' R')

y' R' U2 (R U R' U2) (R U' R' U2 R)

U (R U' R' U') (R U' R' U) (R U' R')



U (R U R U2') (R' U' R U' R2')

U (R U2' R' U') (R U' R' U2) (R U' R')

(R U R' U2') (R U R' U') (R U R')

y' U' (R' U' R' U2) (R U R' U R2)

y' U' (R' U2 R U) (R' U R U2) (R' U R)

y' U' (R' U R U) (R' U R U') (R' U R)

U' R U (R2' F R F') (R U' R')

U' (R U' R' U') y' (R' U' R U' R' U R)

(R U' R' U) (r U' R' U) (R U r')

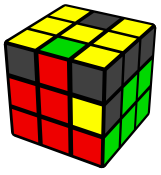
角归位，棱顶层 [14]

U' r (R' U R U') r' (R U R')

U' F' (R U R' U') R' F R

(R' F' R U) (R U' R' F)

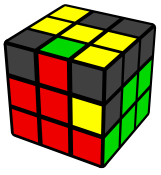
U F' U2' F U2' (R U R')



U (R U' R') (r U R' U') r' R

y' U x' (R U' R' U) l' U' R

U (R U' R') (F R' F' R)



U' (R U2' R' U2) (F' U' F)

y' (R' U R U') (R' U R)

(R U R' U') (F R' F' R)

y' (R' U' R U) (R' U' R)

(R' F R F') (U R U' R')

U' (F R' F' R2) U R'

U' R d' (R U' R' U') F'

棱归位，角顶层 [3]

U' (R U R' d) (R' U' R)

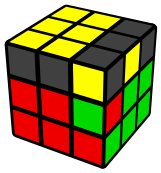
U M' U R U' r' (R U' R')

U (R' U' R d') (R U R')

棱角归位 [11]

(R' F R F') (R' U2' R2 U R2' U R)

(R' F R F') (R' U2' R2 U R2') F' U F R



(R2 U2' R2' U') (R U R U2) R2' U' (F' U' F)

(R U' R' d) (R' U2 R U2') (R' U R)

(R U2' R' U)2 y' (R' U' R)

(R U' R' U) (R U2' R' U) (R U' R')

(R U R' U2') (R U' R' U) (R U R')

(R U' R' U') (R U R' U2) (R U' R')

(R U R' U') (R U2' R' U') (R U R')

(F' U F) U2 (R U R' U) (R U' R')

(R U' R') F (R U R' U') F' (R U' R')