

河野(K6-140)

v-data : #39 DSコード : [K6-#39-02]*2
 tkk (4,4,5,5,5,5,8)

(1,2), (1,2), (1,3), (1,3), (2,4), (2,4), (3,5), (3,6), (4,5), (4,6), (5,6), (5,6) # 39

cl (#6-2 (4^2,5^2)), cl (#6-2 (4^2,6^3)), #6-2 (4^3,5^2,7^2)

##4,4,5,5,5,5,8

* 1 -2 3 -4 * 1 5 -6 -2 * 1 6 9 -7 -3 * 2 5 10 -8 -4 * 3 8 -11 -7 -4 * 9 11 -12 11 -10 * 5 9 12 -8 7 12 -10 -6

* 1 -2 3 -4

* 1 5 -6 -2

* 1 6 9 -7 -3

* 2 5 10 -8 -4

* 3 8 -11 -7 -4

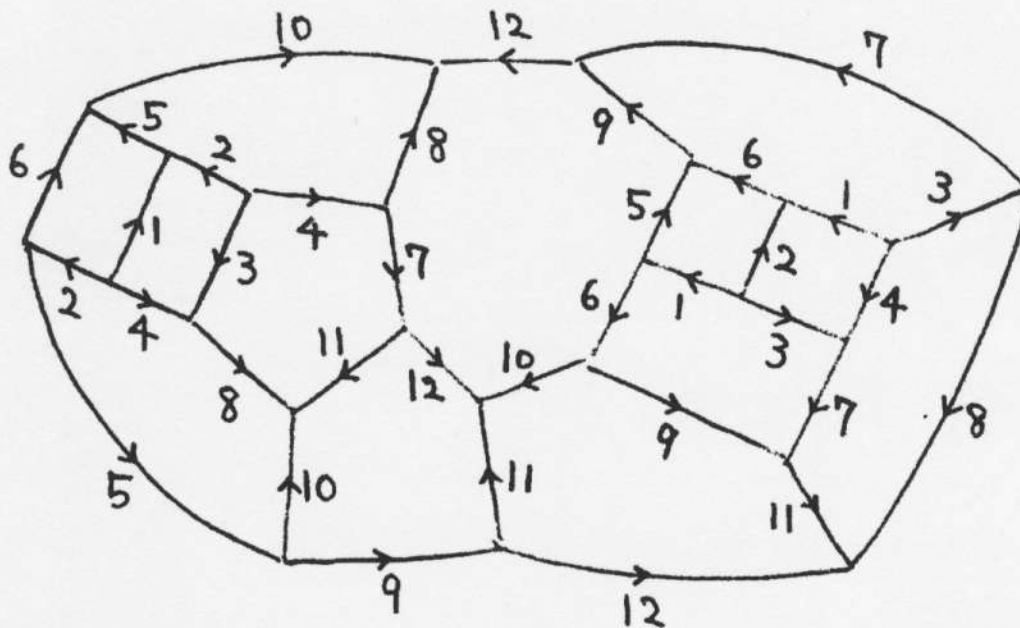
* 9 11 -12 11 -10

* 5 9 12 -8 7 12 -10 -6

• ↑ 2 ↓ 4 : Reducible to 河野(K4-05)

- 多様体の種類 : L(14, 3)

Aut (K6-140) = $Z_2 \sim \langle x \mid x^2 = 1 \rangle$



(K6-140)

K6-140 : $\langle 1 \rangle \uparrow \langle 2 \rangle \uparrow \Delta (5,-6,*) \downarrow \Delta (3,7,-9) \downarrow \Delta (4,*,*) \downarrow \Delta (8,-11,*) \downarrow : (K4-05)$