

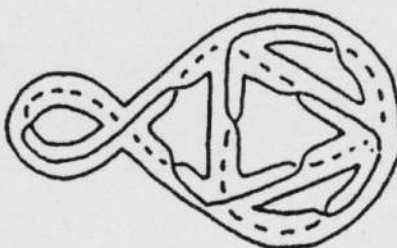
河野 (K4-13)

v-data : #3
tkk (4,5,5,5,5)

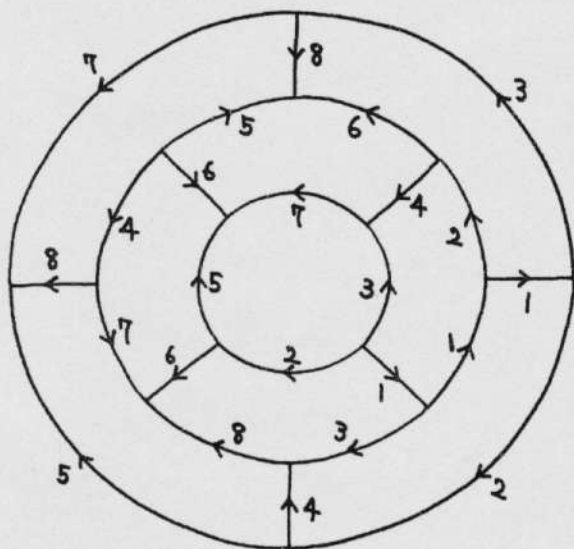
DS図 : [#3-2-1]

(1,1), (1,2), (1,3), (2,3), (2,4), (2,4), (3,4), (3,4) # 3 #3 () + (#0 + #1)
##4,5,5,5,5
* 2 5 -7 -3 * 1 1 2 4 -3 * 1 3 8 -6 -2 * 4 7 -6 5 -6 * 4 8 -7 8 -5

* 2 5 -7 -3
* 1 1 2 4 -3
* 1 3 8 -6 -2
* 4 7 -6 5 -6
* 4 8 -7 8 -5



- Matveev (M4-14) と同じ DS
- 多様体 : $S^3/Q_8 \times Z_3$
- Seifert fiber space : $M(S^2, (2,1), (2,1), (2,1))$
- $H_1(M) = Z_2 \times Z_6$



(K4-13)