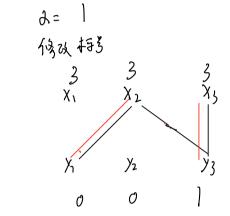
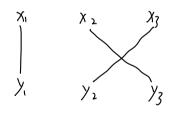


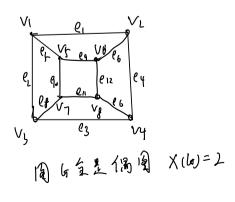
Fx M = { X, y, X, y, }

NS=T,不存在完美区配 XES·YEY-T S=加功 Y= Y1次





6.19





图控有等图 X(6)23 同时后即碰手图,只碰完全图 X(6) < 以6)=3 : X(6)=3



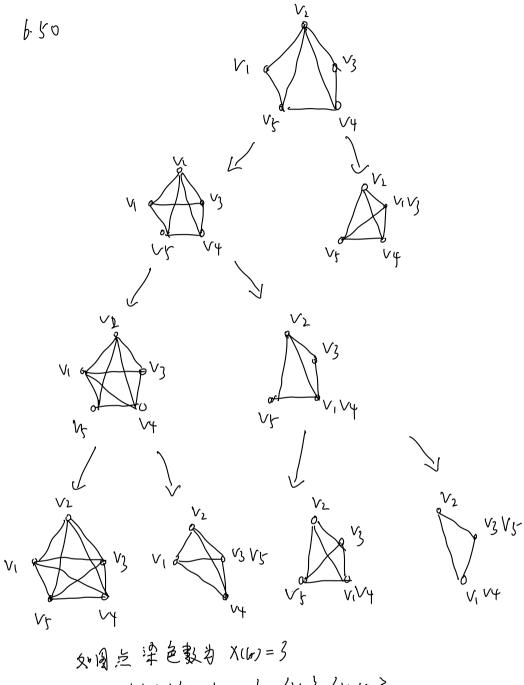
图的有意图 X(b) 23 但是意图,也深笔图 X(b) E X(b) = 3 : X(b) = 3

6.42 净彩.

$$= \frac{1}{2} - \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = \frac{1}{2} + \frac{$$

k[K-1)2(K-L)2

$$= \frac{1}{2} - \frac{1}{2} = \frac{$$



正学子泽色划台: 台以以上,台以上,台级公产