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Problem (after Gabow 1976  
Wiedemann 1984  
Kajitani et al 1988)

$G$ : (multi-) graph  
 $E(G)$  = disjoint union of 3  
spanning ~~trees~~ of  $G$

Q: is there a cyclic ordering of  $E(G)$



with each  $n-1$  consecutive edges  
a spanning tree?

Known for 2 spanning trees.

Q: for matroids formed by  
2 bases?