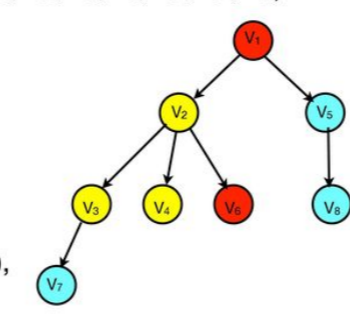


Version tree and version list

- Euler tour: $L(T) = (v_1, v_2, v_3, v_7, v_3', v_4, v_4', v_6, v_6', v_2', v_5, v_8, v_8', v_5', v_1')$
- Partition list for each color:
 - $L(1) = (v_1, v_2, v_3, v_7, v_3', v_4, v_4'), (v_6, v_6'), (v_2', v_5, v_8, v_8', v_5', v_1')$
 - $L(2) = (v_1), (v_2), (v_3, v_7, v_7', v_3'), (v_4, v_4'), (v_6, v_6', v_2', v_5, v_8, v_8', v_5', v_1')$
 - $L(3) = (v_1, v_2, v_3, v_7, v_7', v_3', v_4, v_4', v_6, v_6', v_2'), (v_5), (v_8, v_8'), (v_5', v_1')$
- Predecessor data structure for each color to find right sublist.
- Maintaining order in a list problem: $O(1)$ time.



monday, 06m 24, marzo 14

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