

Attestor Report

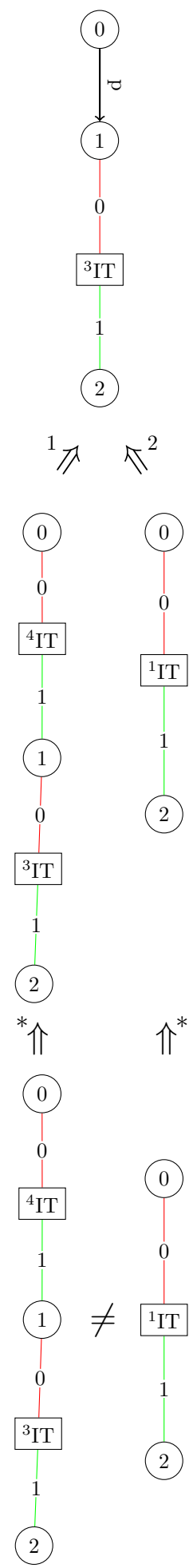
August 14, 2019

Contents

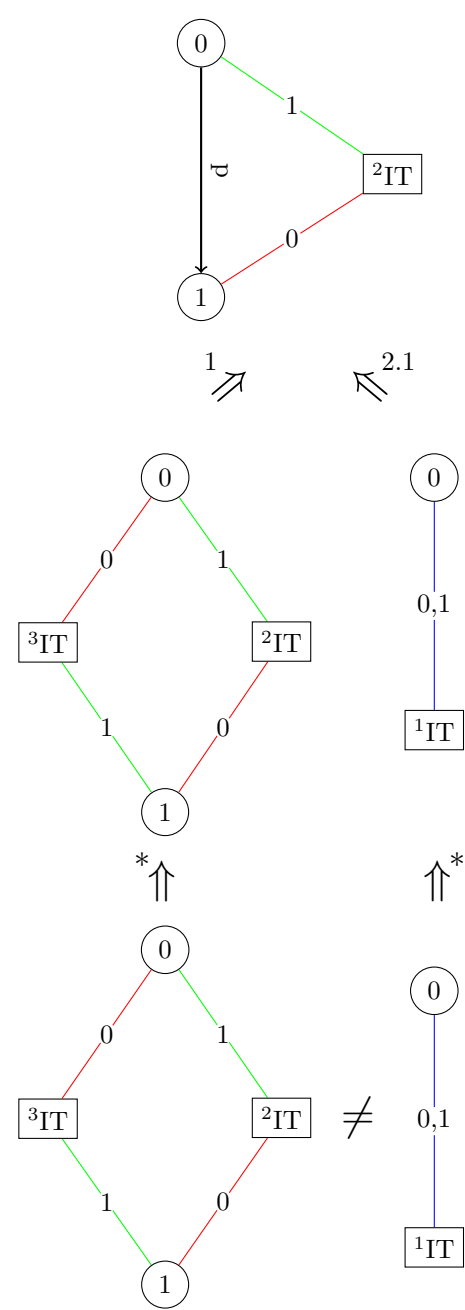
1	Critical Pair Report	1
1.1	Critical Pair (Not Joinable)	1
1.2	Critical Pair (Not Joinable)	2
1.3	Critical Pair (Not Joinable)	3
1.4	Critical Pair (Not Joinable)	4
1.5	Critical Pair (Not Joinable)	5
1.6	Critical Pair (Not Joinable)	6
1.7	Critical Pair (Not Joinable)	7
1.8	Critical Pair (Not Joinable)	8
1.9	Critical Pair (Not Joinable)	9
1.10	Critical Pair (Not Joinable)	10
1.11	Critical Pair (Not Joinable)	11
1.12	Critical Pair (Not Joinable)	12
1.13	Critical Pair (Not Joinable)	13
1.14	Critical Pair (Not Joinable)	14
1.15	Critical Pair (Not Joinable)	15
1.16	Critical Pair (Not Joinable)	16
1.17	Critical Pair (Not Joinable)	17
1.18	Critical Pair (Not Joinable)	18
1.19	Critical Pair (Not Joinable)	19
1.20	Critical Pair (Weakly Joinable)	20
1.21	Critical Pair (Not Joinable)	21
1.22	Critical Pair (Not Joinable)	22

1 Critical Pair Report

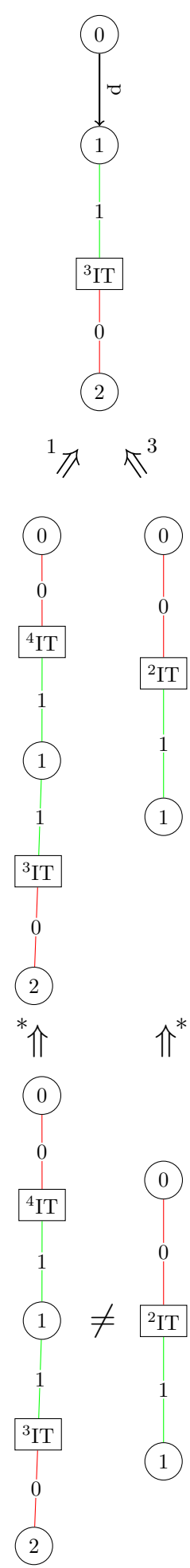
1.1 Critical Pair (Not Joinable)



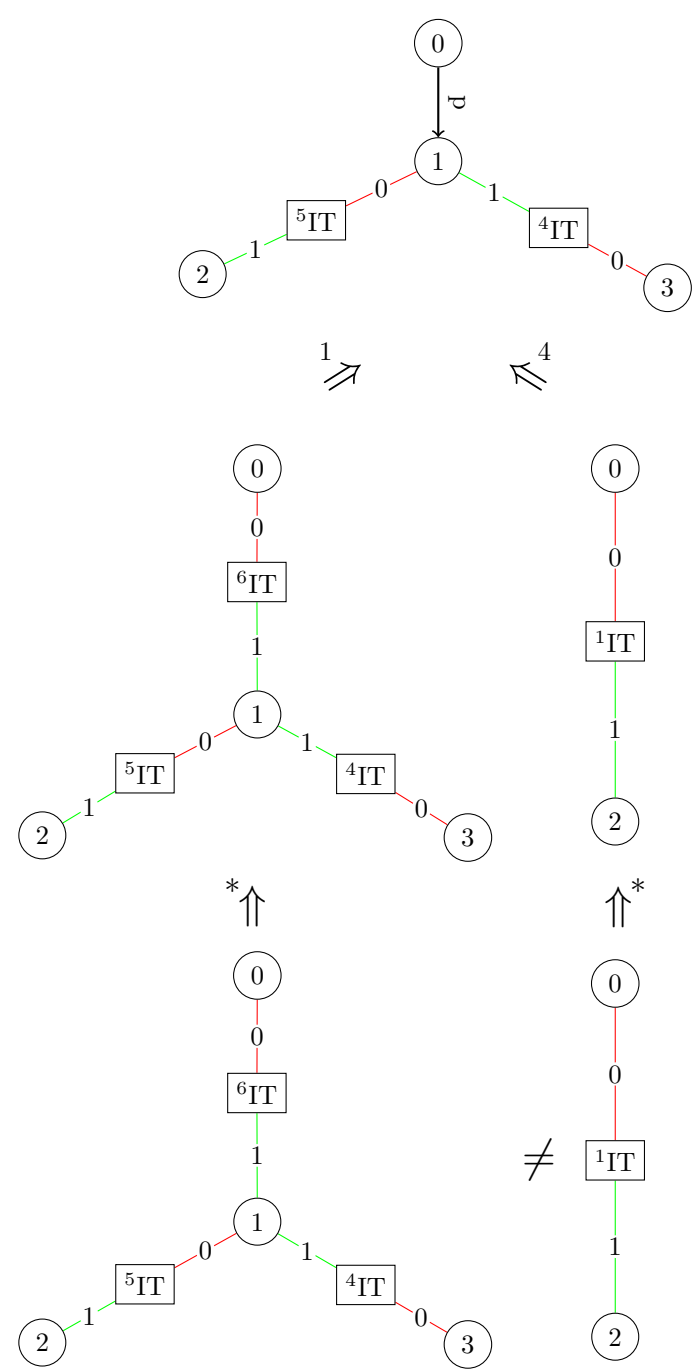
1.2 Critical Pair (Not Joinable)



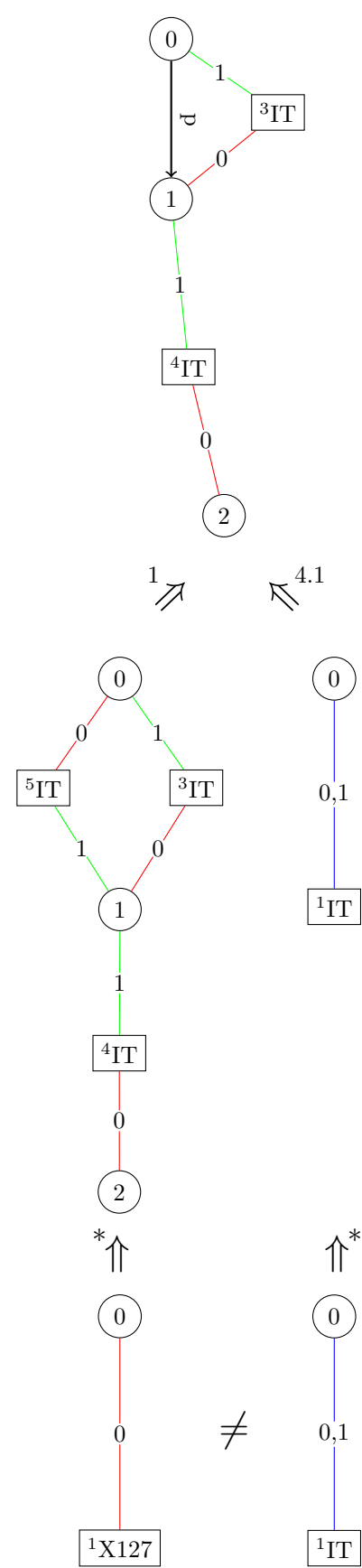
1.3 Critical Pair (Not Joinable)



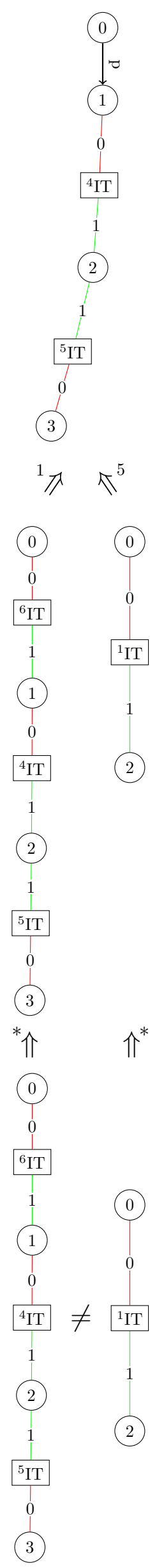
1.4 Critical Pair (Not Joinable)



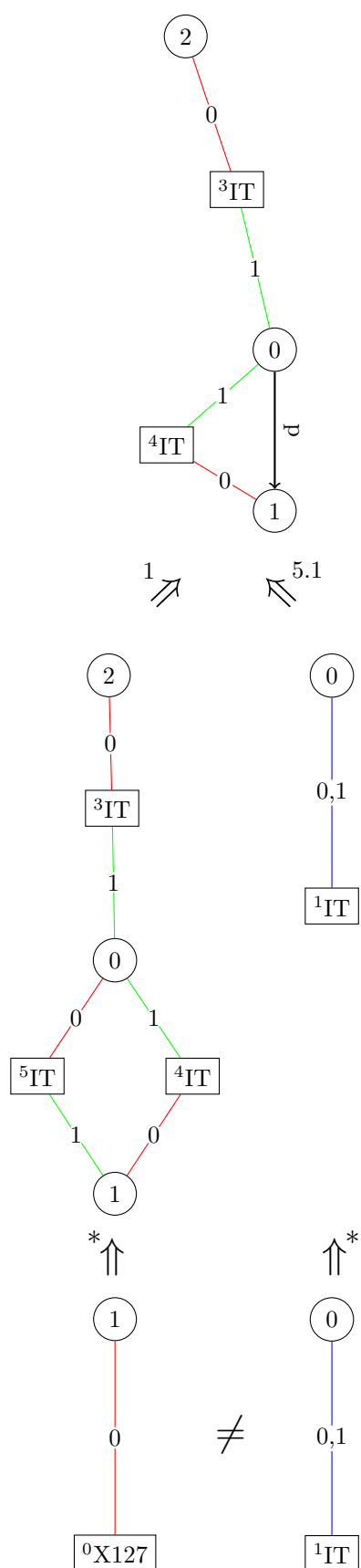
1.5 Critical Pair (Not Joinable)



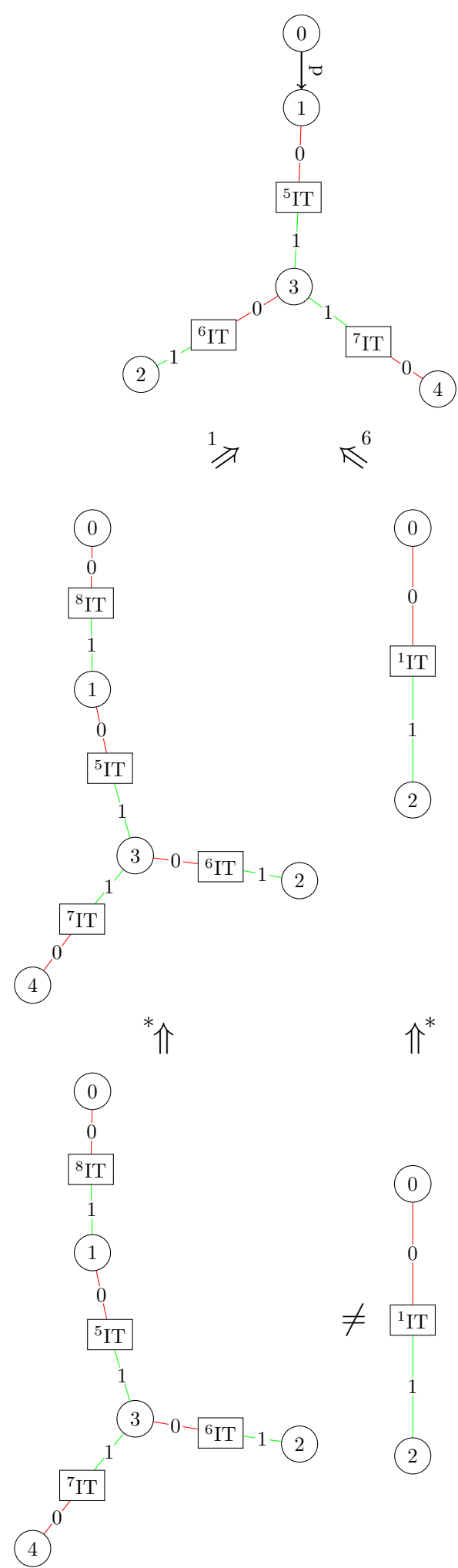
1.6 Critical Pair (Not Joinable)



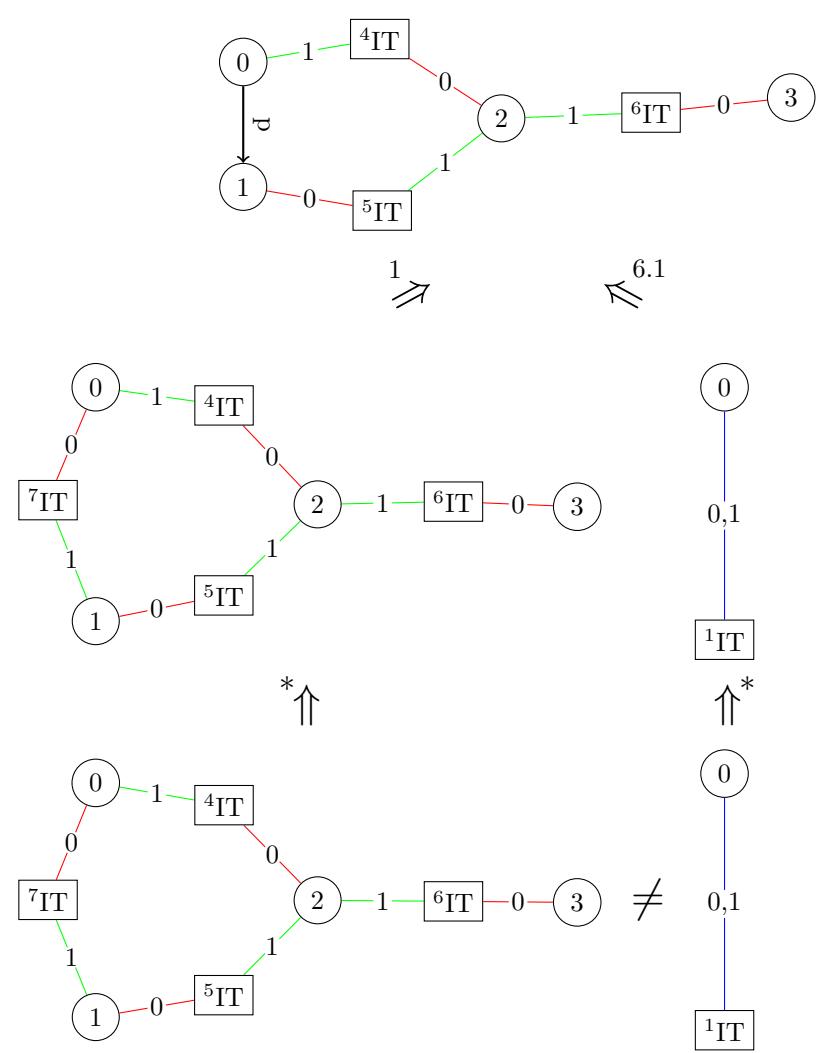
1.7 Critical Pair (Not Joinable)



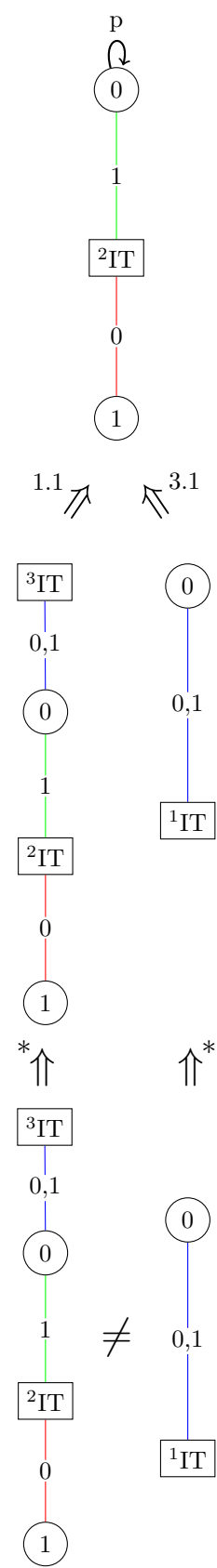
1.8 Critical Pair (Not Joinable)



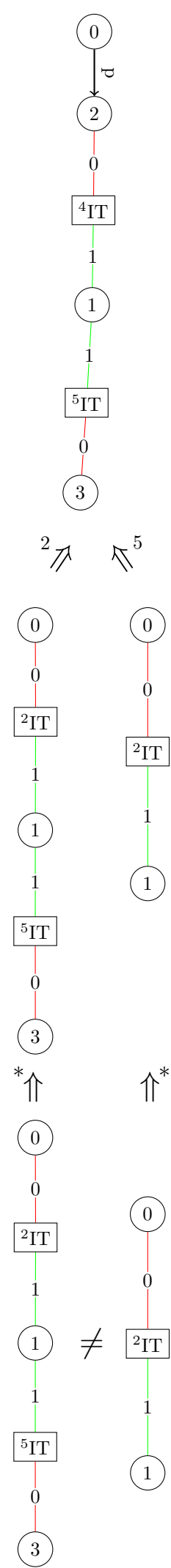
1.9 Critical Pair (Not Joinable)



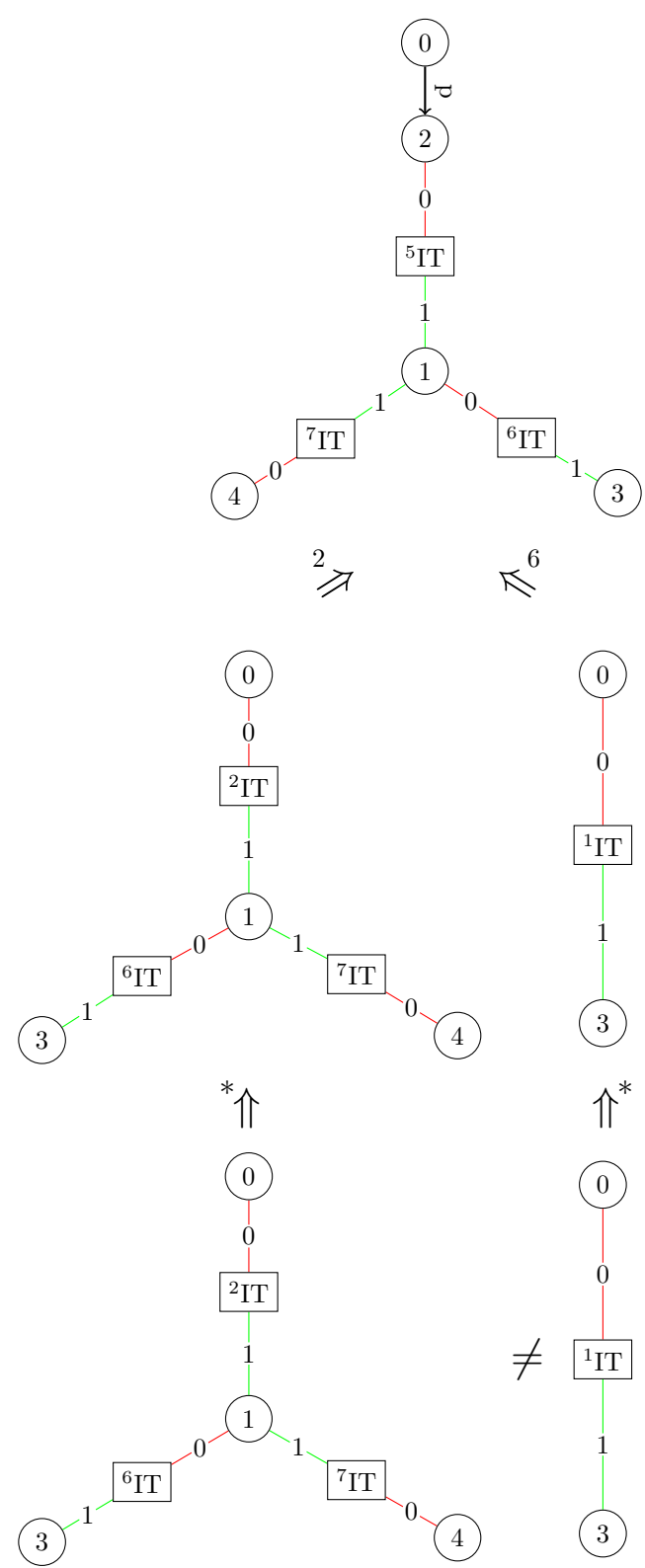
1.10 Critical Pair (Not Joinable)



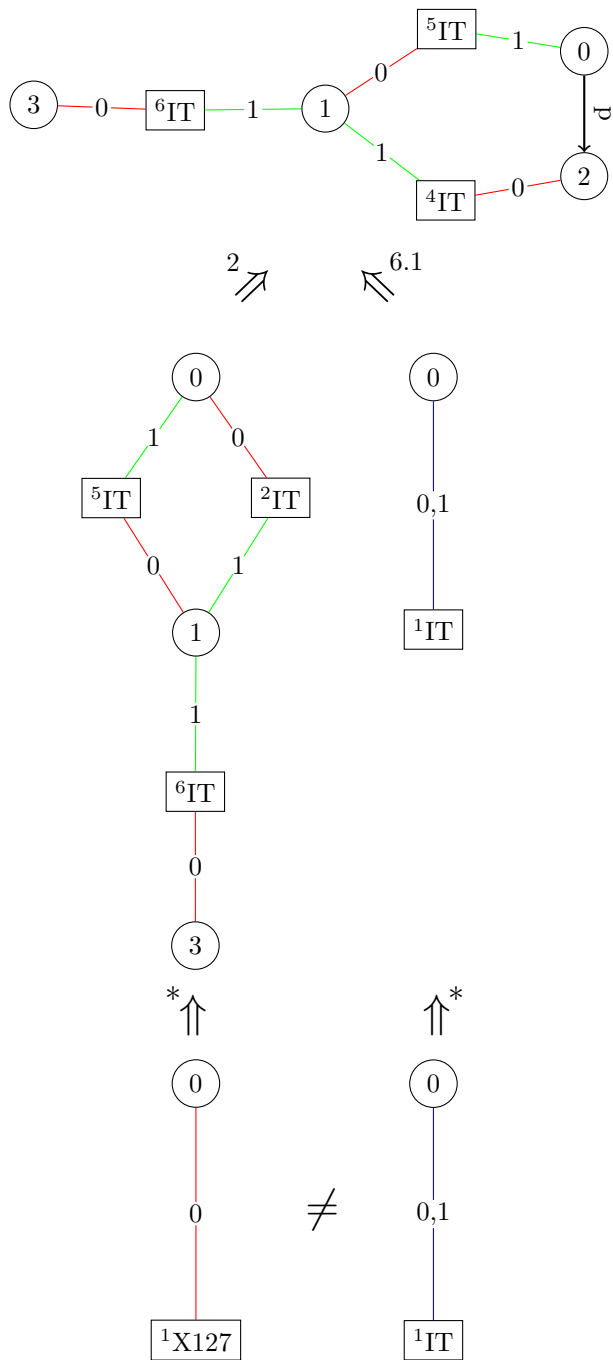
1.11 Critical Pair (Not Joinable)



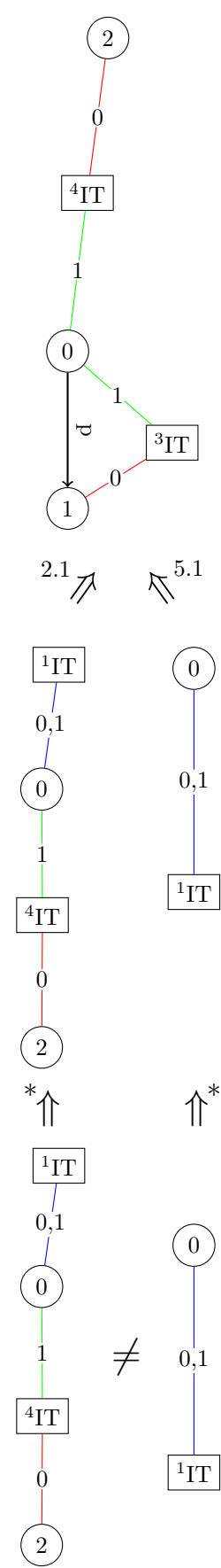
1.12 Critical Pair (Not Joinable)



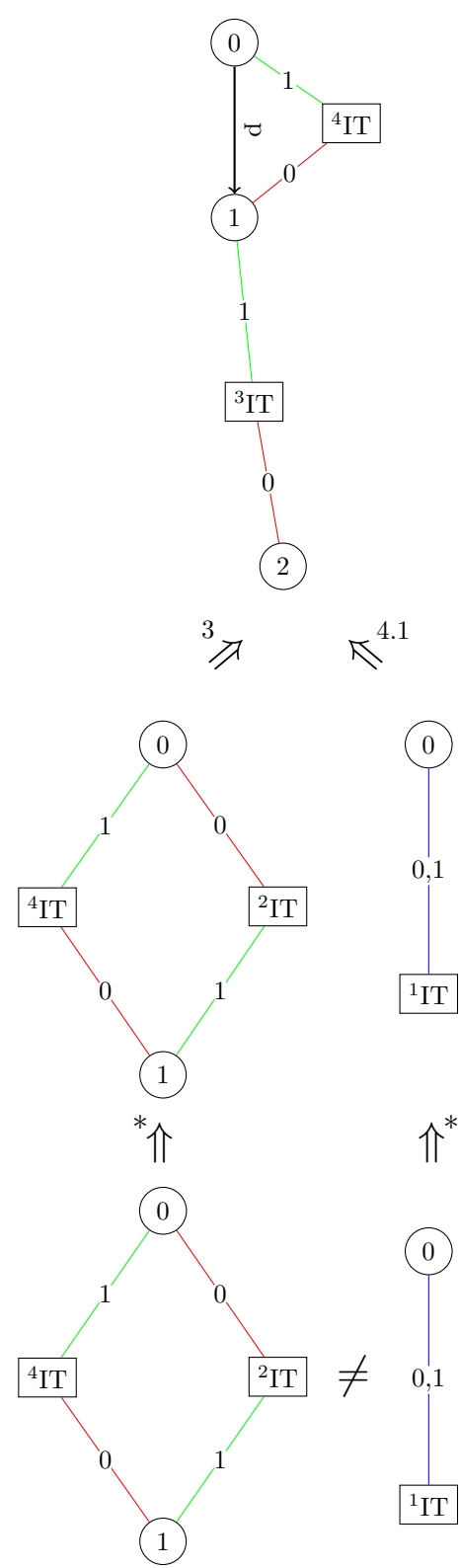
1.13 Critical Pair (Not Joinable)



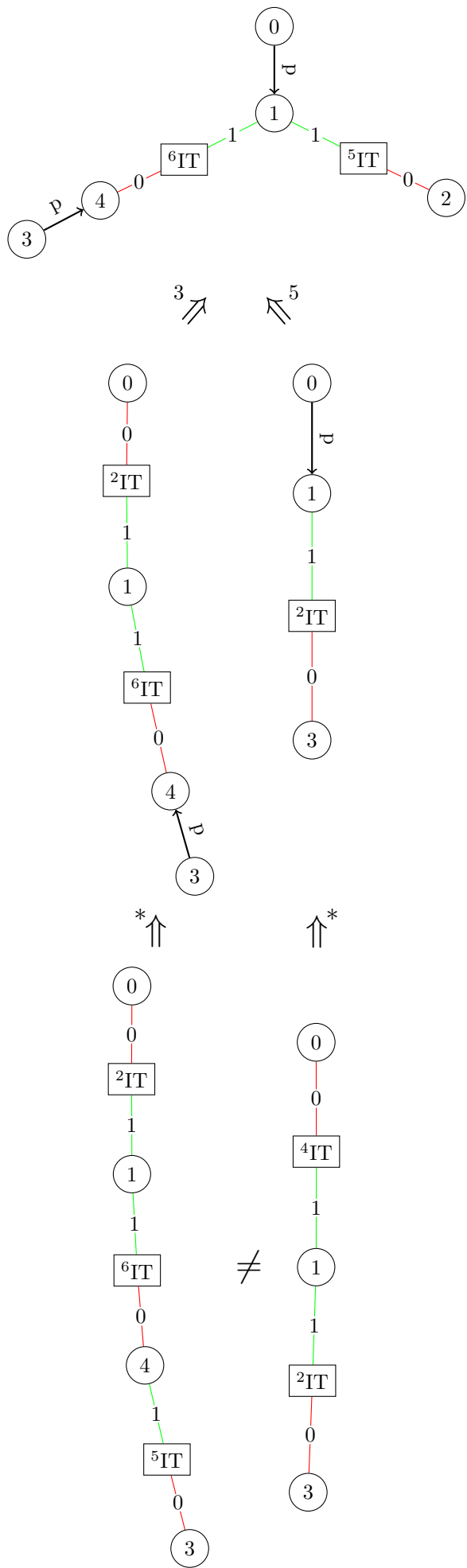
1.14 Critical Pair (Not Joinable)



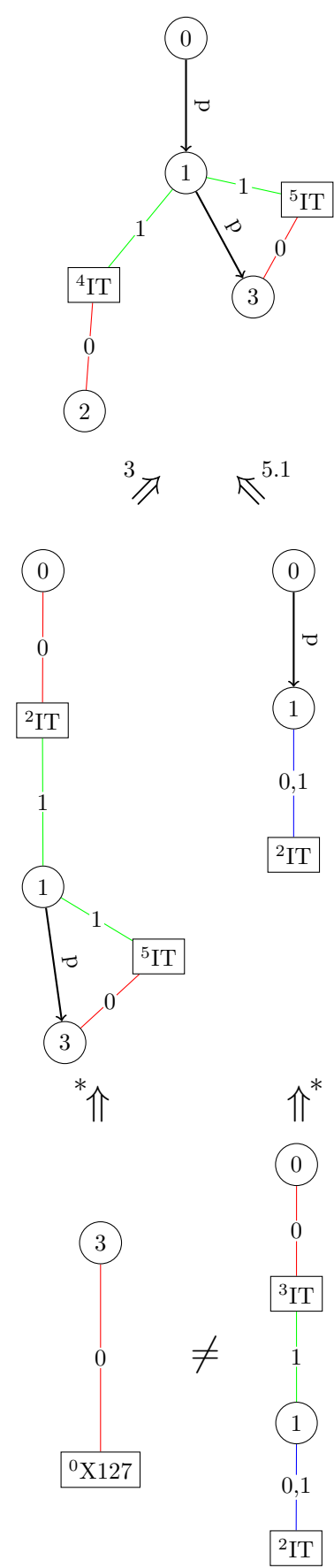
1.16 Critical Pair (Not Joinable)



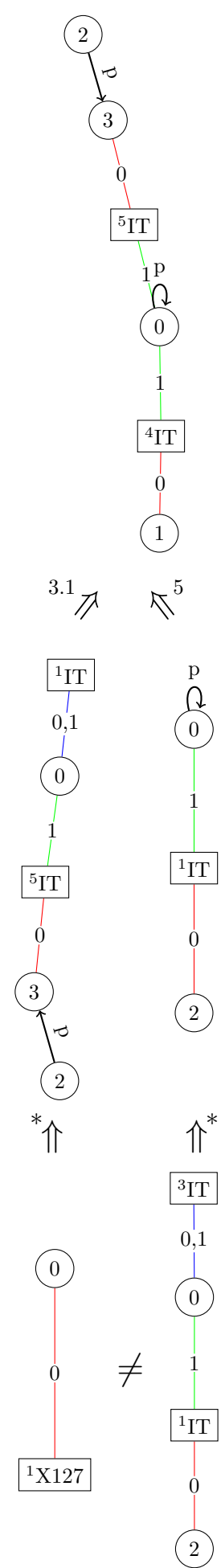
1.17 Critical Pair (Not Joinable)



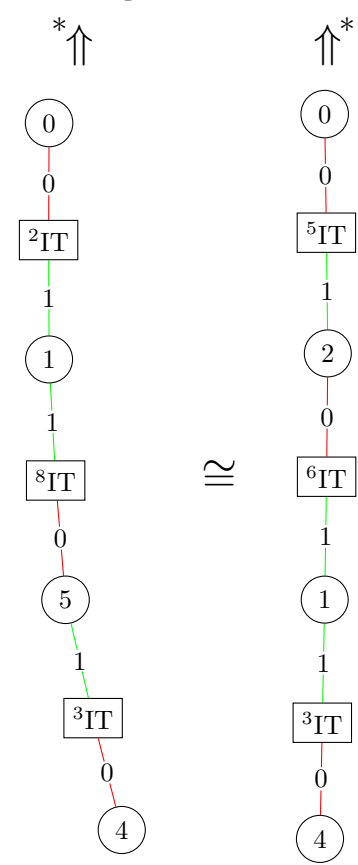
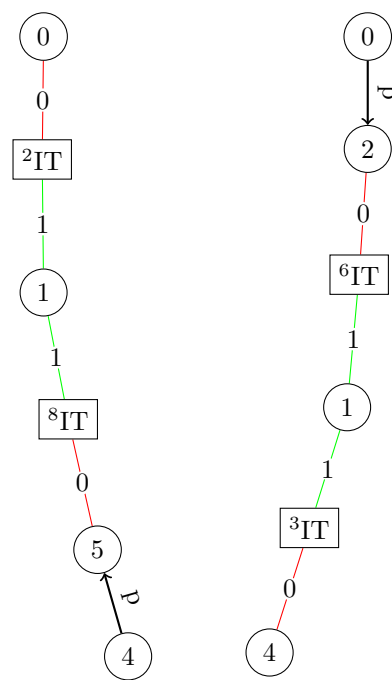
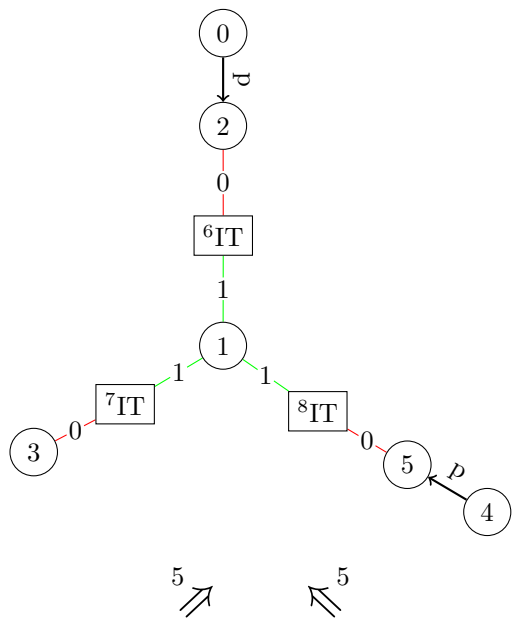
1.18 Critical Pair (Not Joinable)



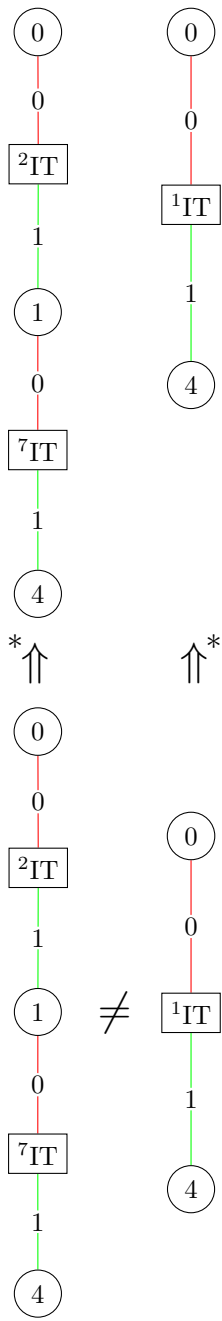
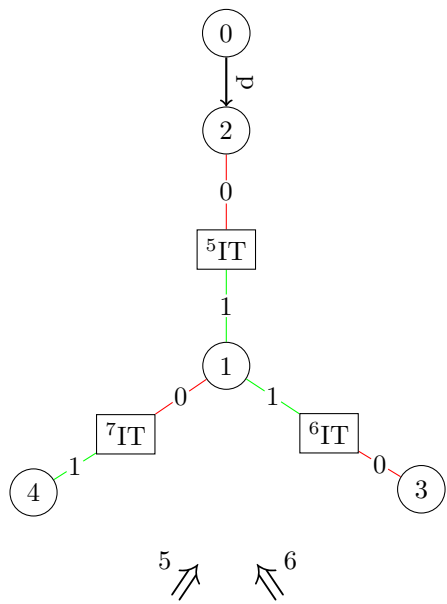
1.19 Critical Pair (Not Joinable)



1.20 Critical Pair (Weakly Joinable)



1.21 Critical Pair (Not Joinable)



1.22 Critical Pair (Not Joinable)

