One Independent Acceleration accelerated branches, r1=0.3 non-accelerated branches, r1=0.3 **Lacceleration Lacceleration Lacceleration** 0.75 0.50 0.00 0.00 1.00 0.75 0.50 0.25 0.00 (B1,B2) 1 accelerated branches, r1=0.4 non-accelerated branches, r1=0.4 **L(acceleration) L(acceleration)** 0.75 0.50 0.25 0.75 0.50 0.25 0.00 (B1,B2) (A1,B1) (A1,A3) R2 accelerated branches, r1=0.5 non-accelerated branches, r1=0.5 **Acceleration Bacceleration Cacceleration** 0.75 0.50 0.00 1.00 0.75 0.50 0.25 0.00 (A1,A3) (B1,B2) F1 (C1, C2), C1), E2, E3, E4), E3, D1), E1), F1) accelerated branches, r1=0.6 non-accelerated branches, r1=0.6 **Lacceleration Lacceleration Lacceleration** 0.75 0.50 0.25 1.00 0.75 0.50 0.25 -(A¹,B¹) (A¹,A³) (B1,B2) 2) C1) E2) E4) E3) D1) (A1 (E1 E(E3) E4) (E1 (E1) (A RY