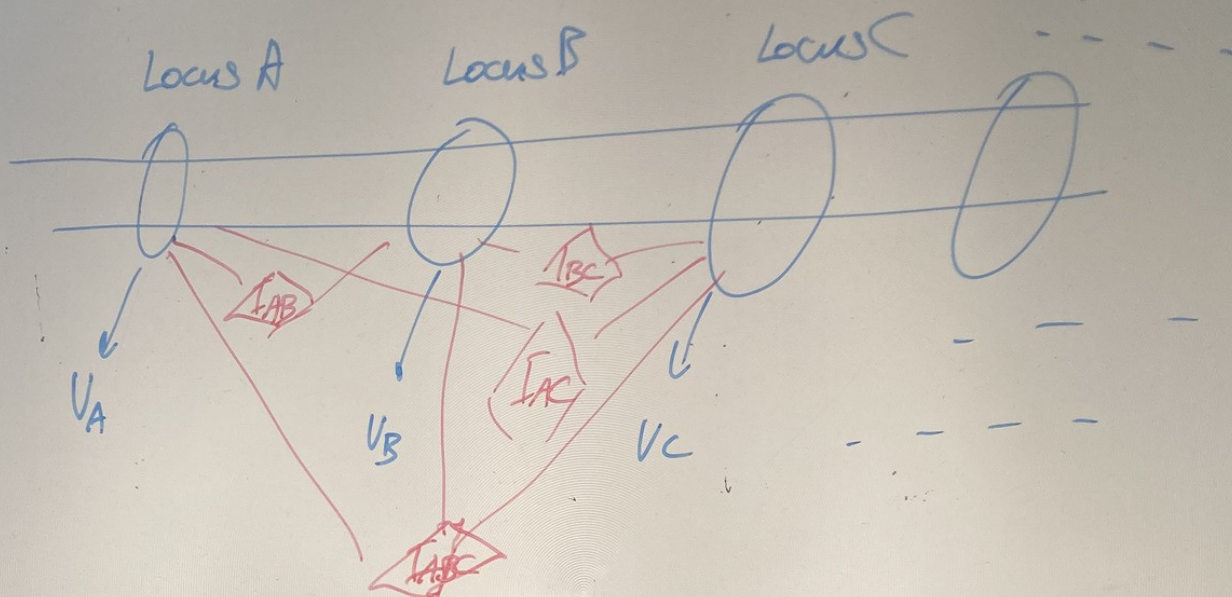


Multiple

(8)



Notation for Interactions:

$$I_{A \cdot B \cdot C} = I_{AB} + I_{BC} + I_{AC} + I_{ABC}$$

$$\underline{V} = V_A + V_B + V_C + \dots + I_{A \cdot B \cdot C} \dots$$

$$= \mu_A + BV_A + D_A + \mu_B + BV_B + D_B + \mu_C + BV_C + D_C + \dots + I_{A \cdot B \cdot C} \dots$$

$$= \mu_A + \mu_B + \mu_C + \dots + BV_A + BV_B + BV_C + \dots + D_A + D_B + D_C + \dots + I_{A \cdot B \cdot C} \dots$$

$$= \mu + BV + D + I_{A \cdot B \cdot C} \dots$$

$$\text{with } BV = BV_A + BV_B + BV_C + \dots$$