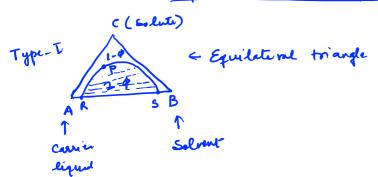
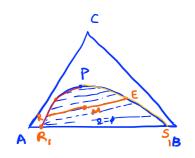
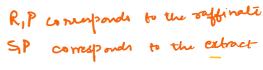
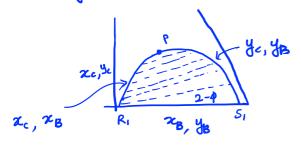
Liquid - liquid extraction continue.

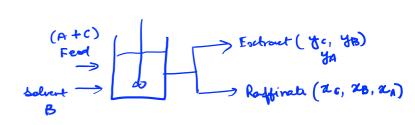




Vering night angle triangle







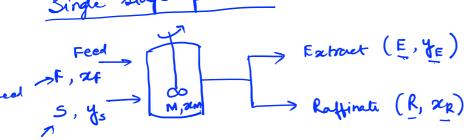
$$2c_{b} = \frac{b}{a+b+c} \text{ in saffinate}$$

$$2c_{c} = \frac{c}{a+b+c} \text{ in saffinate}$$

$$2c_{b} = \frac{b}{a+b+c}$$
 in saffinate ; $4b = \frac{b}{a+b+c}$ in extract $2c_{c} = \frac{c}{a+b+c}$ in extract

Single stage operation

Solvent



From solute belonce:
$$f \times f + S \times f = E \times f + R \times R = 2 \times m M$$

$$V \times \frac{2m}{M} = \left(\frac{f \times f + S \times f}{M}\right)$$

