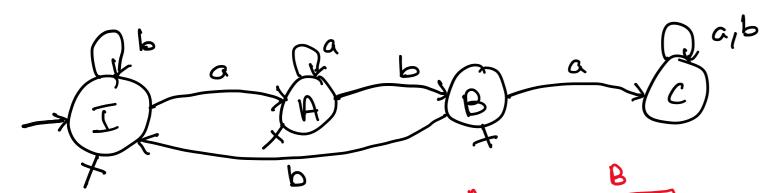
Pasar de DFA a expresión regular mediante el lema de Arden.

Motes sobre éarb? que no contiene abo



$$= bb^{\mu}aaa^{\mu}bb^{\mu}bb^{\mu}aa^{\mu}+bb^{\mu}+\lambda =$$

$$= (bb^{\mu}aa^{\mu}b)^{\mu}(bb^{\mu}aa^{\mu}+bb^{\mu}+\lambda)$$

$$= (bb^{\mu}aa^{\mu}b)^{\mu}(bb^{\mu}aa^{\mu}+bb^{\mu}+\lambda) + a^{\mu})_{\mu}$$

$$I = b^{\mu}a(a^{\mu}b(bb^{\mu}aa^{\mu}b)^{\mu}(bb^{\mu}aa^{\mu}+bb^{\mu}+\lambda) + a^{\mu})_{\mu}$$