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$$S_c = \frac{E_o - E}{E_{ox}} \left(\frac{Ln d_o}{Ln d_o} \right) \checkmark$$

$$= \frac{E_o/Ln d_o - E/Ln d_o}{E_{ox}/Ln d_o} \checkmark$$

$$S'_c = \frac{I_f - I_{fdc}}{I_{fdo}}$$

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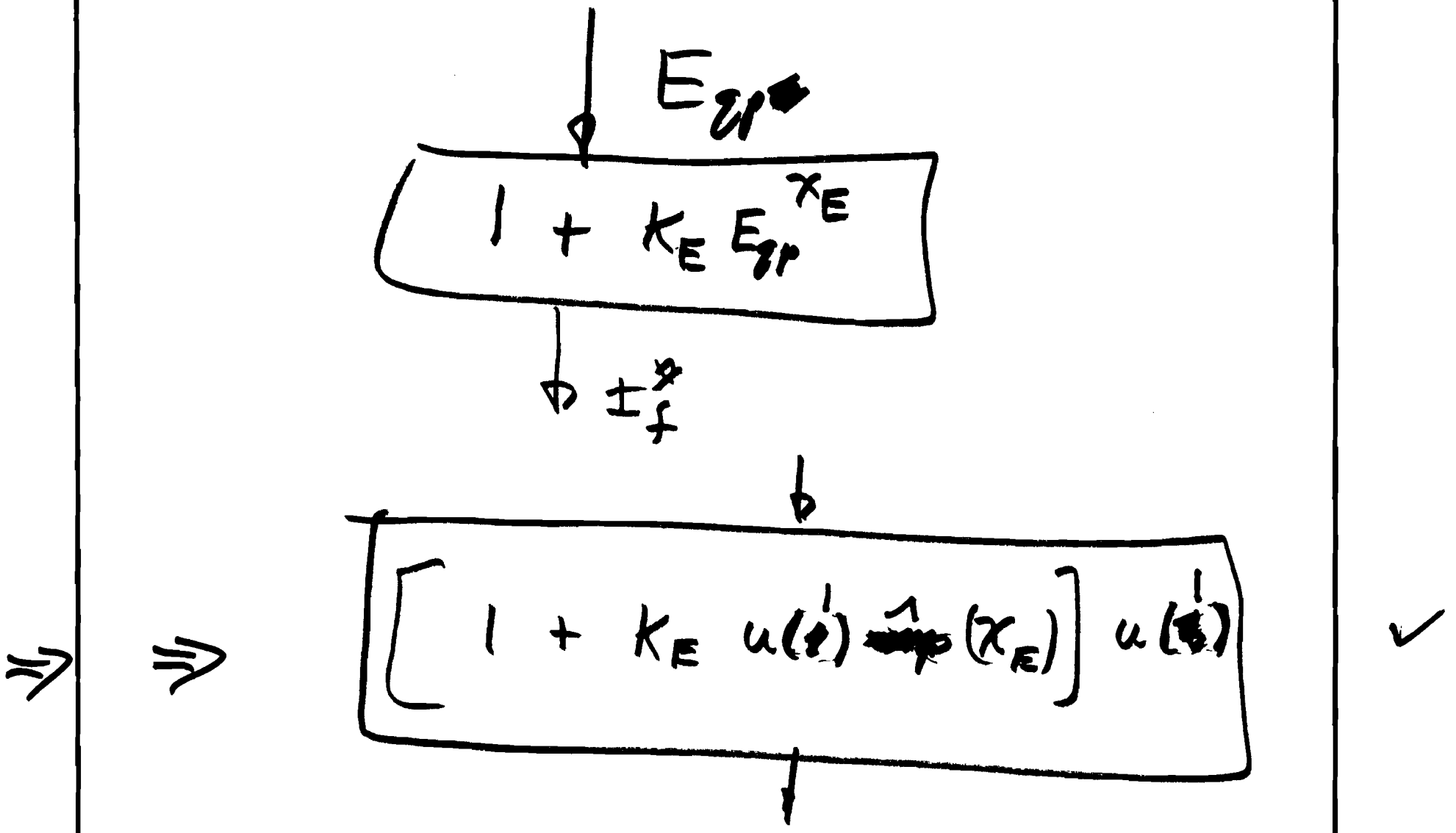

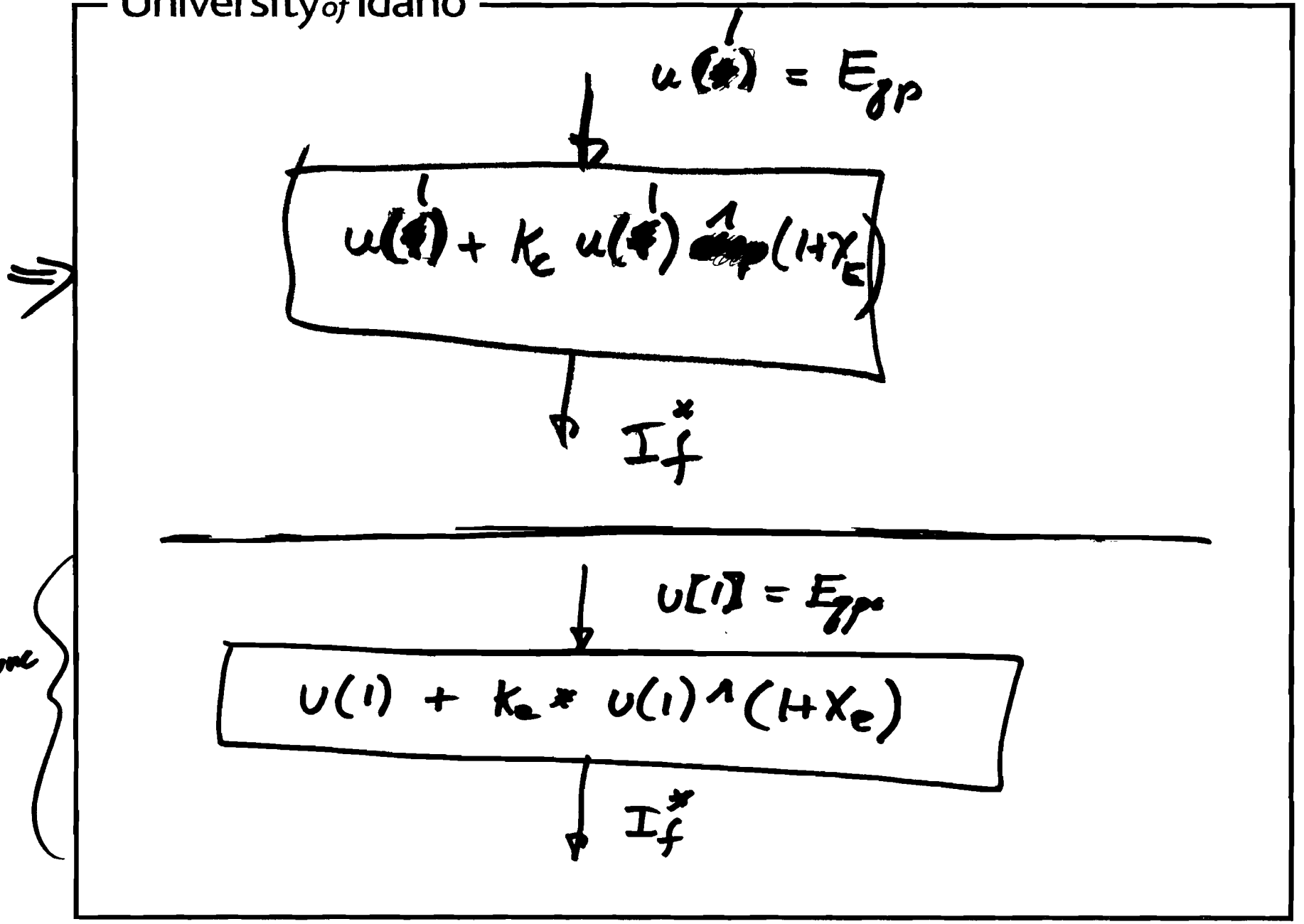
u(1) = Egp
u(1) + Ke u(1)^(1+Xe)
If*
u[1] = Egp
u(1) + Ke * u(1)^(1+Xe)
If*
redone