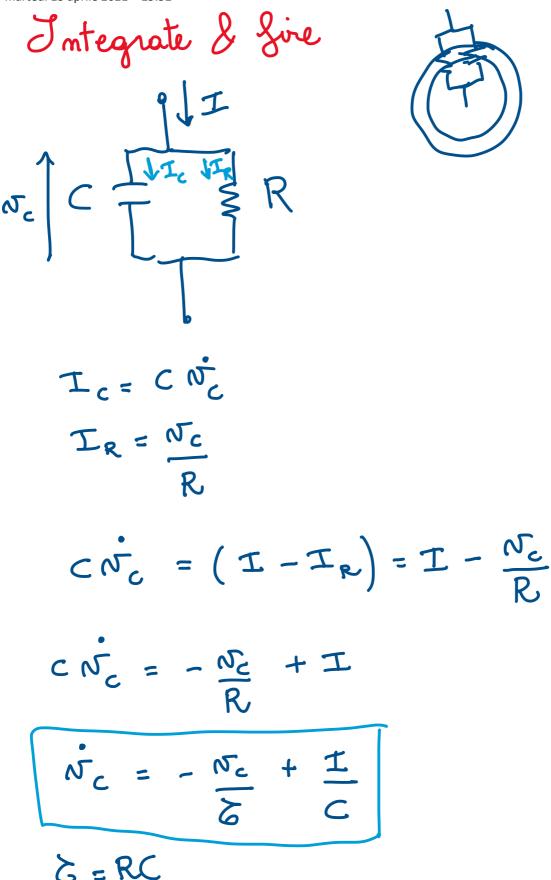
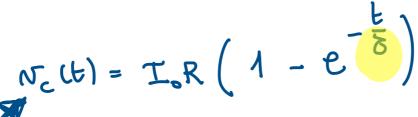
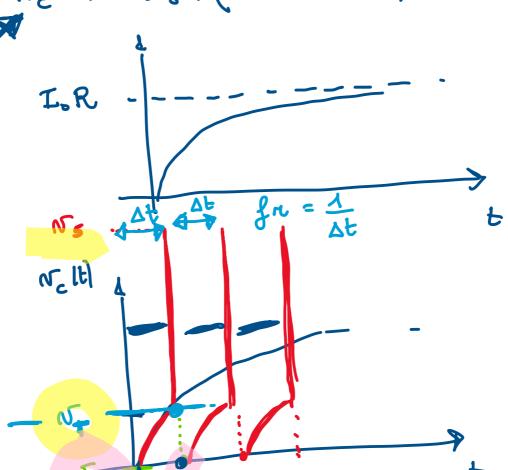
Lezione 13/04/2021

martedì 13 aprile 2021 15:52











$$J_{c}(\vec{H}) = I_{o}R(1 - e^{-\frac{L^{*}}{6}}) = N_{T}$$

$$1 - e^{-\frac{L^{*}}{6}} = N_{T}$$

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$$+ e^{-\frac{t^{2}}{G}} = -\frac{N_{T}}{I_{o}R} + 1 = \frac{I_{o}R - N_{T}}{I_{o}R}$$

$$-\frac{t^{*}}{6} = \ln\left(\frac{I_{0}R - N_{T}}{I_{0}R}\right)$$