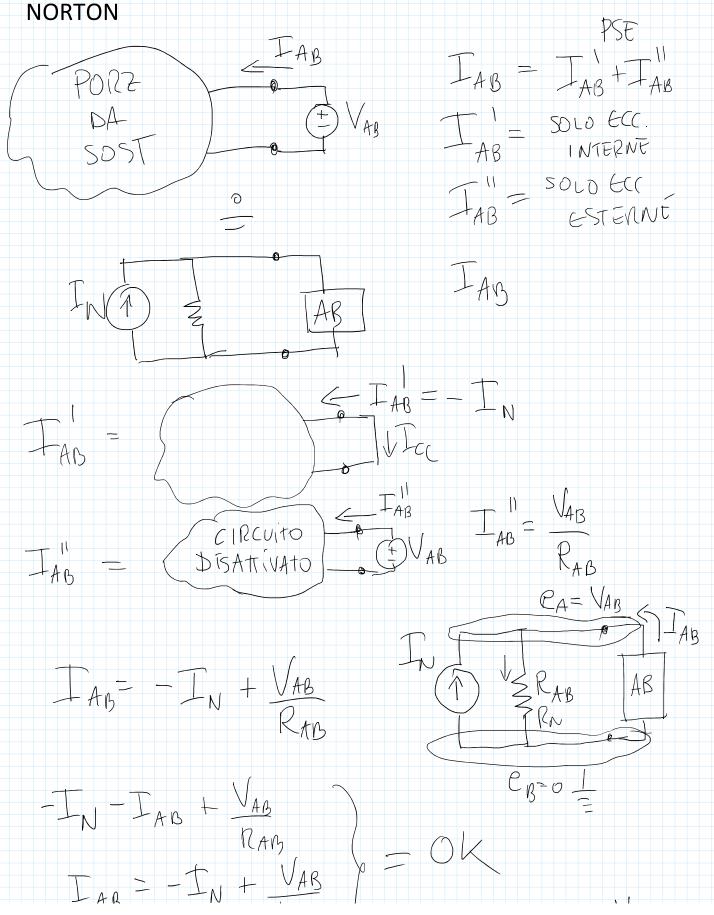
TEOREMA DI NORTON



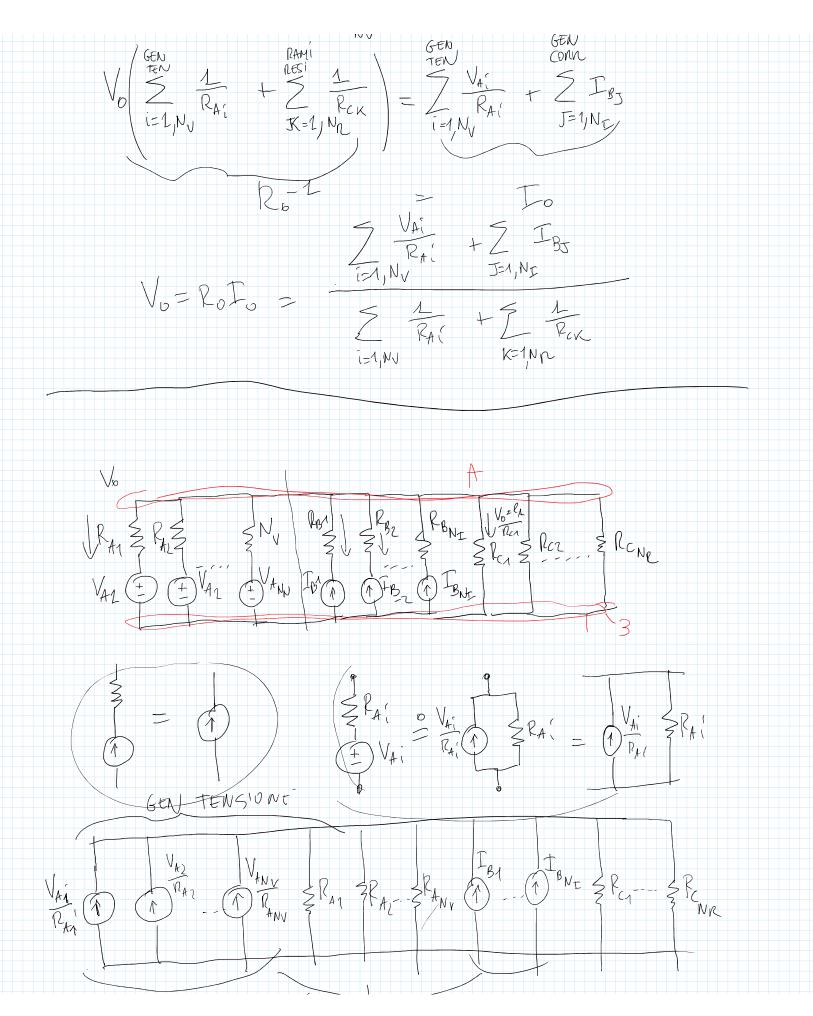
 $\frac{T_{AB}}{R_{AB}} = -\frac{T_{N}}{R_{AB}} + \frac{V_{AB}}{R_{AB}}$ $\frac{T_{AB}}{R_{AB}} = -\frac{T_{N}}{R_{AB}} + \frac{V_{AB}}{R_{AB}}$ TCC (1) SPN VAB = V+H + TAB RAB Youts of Pth LVAB+ BTAB = COST THEVENIN VAN - RABIAB = VTH = VVOTO RAB TAB = Icc VtH = RTH IN TENSIONE CORNEWTE SEILIE (R) CG) MONTON - GEN, REALE THEVEN W- GEN REALE TENSO NE CONNEWTE PANTITORE CONNEVIÉ PANTITONE TENSIONE CO-ALB END ALBERO ANDIL

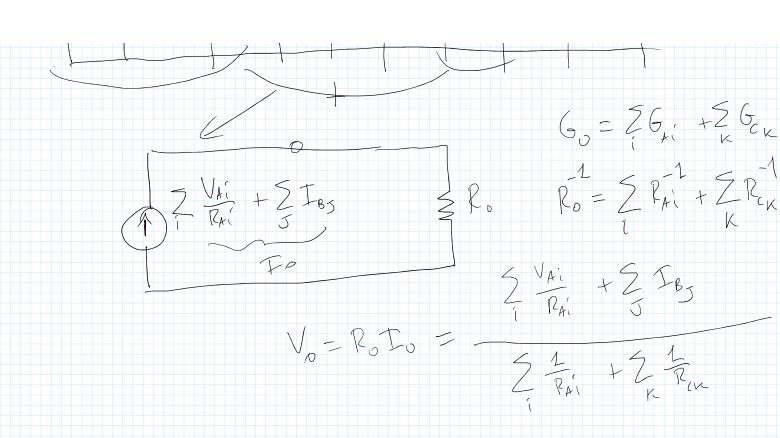
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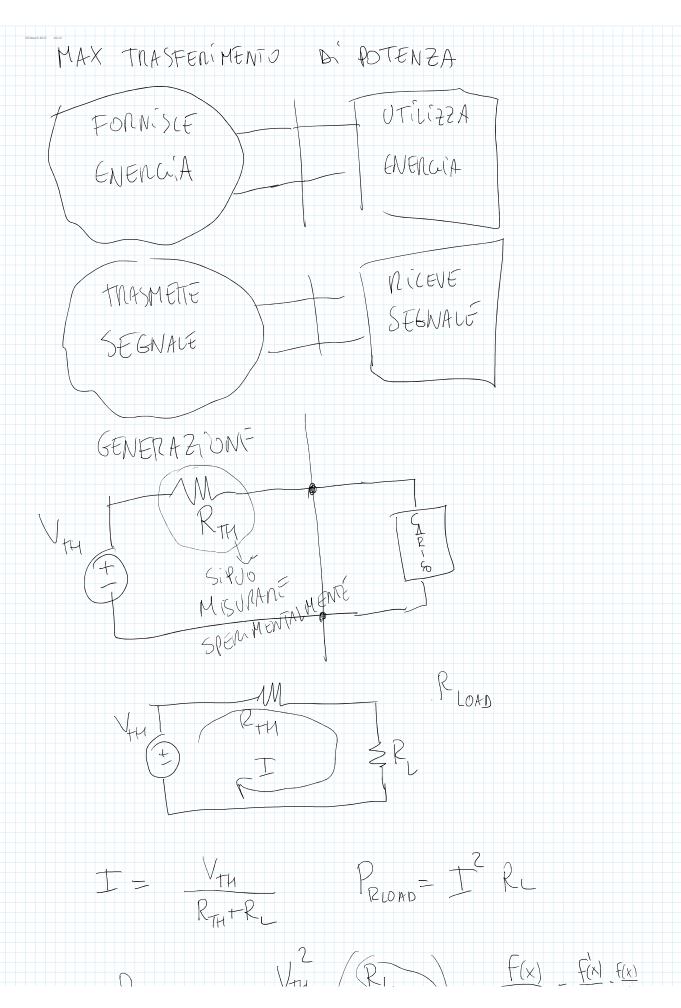
MODÍ

ANELL

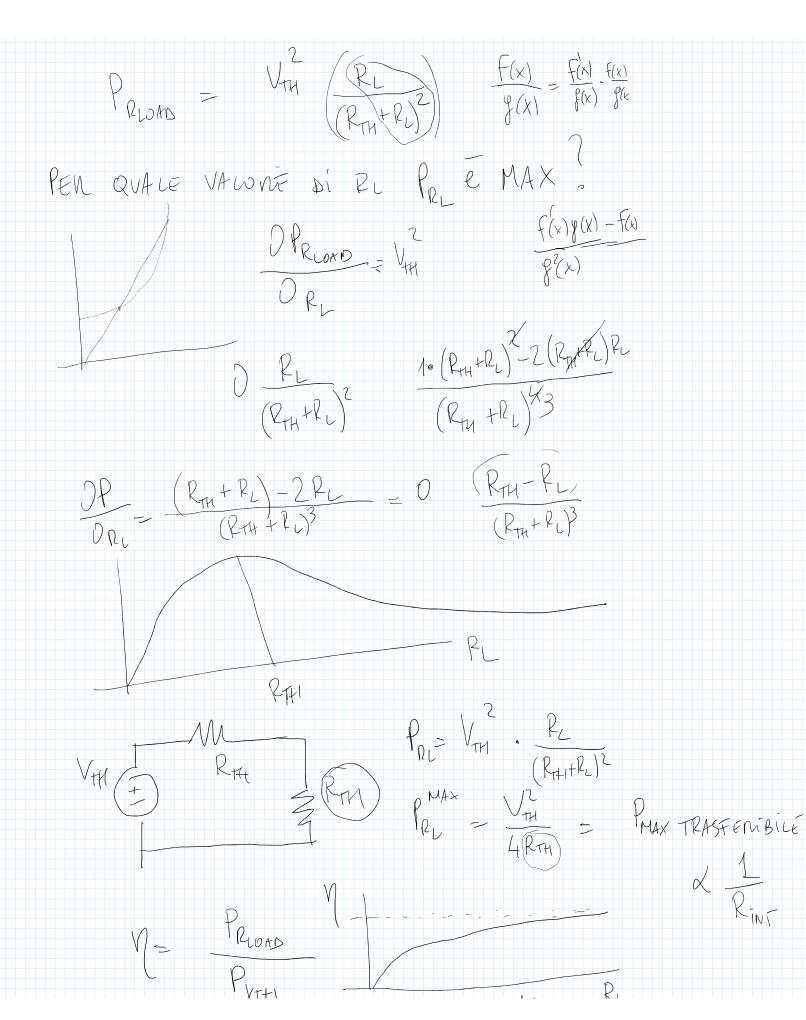
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PVT+1 RL +1