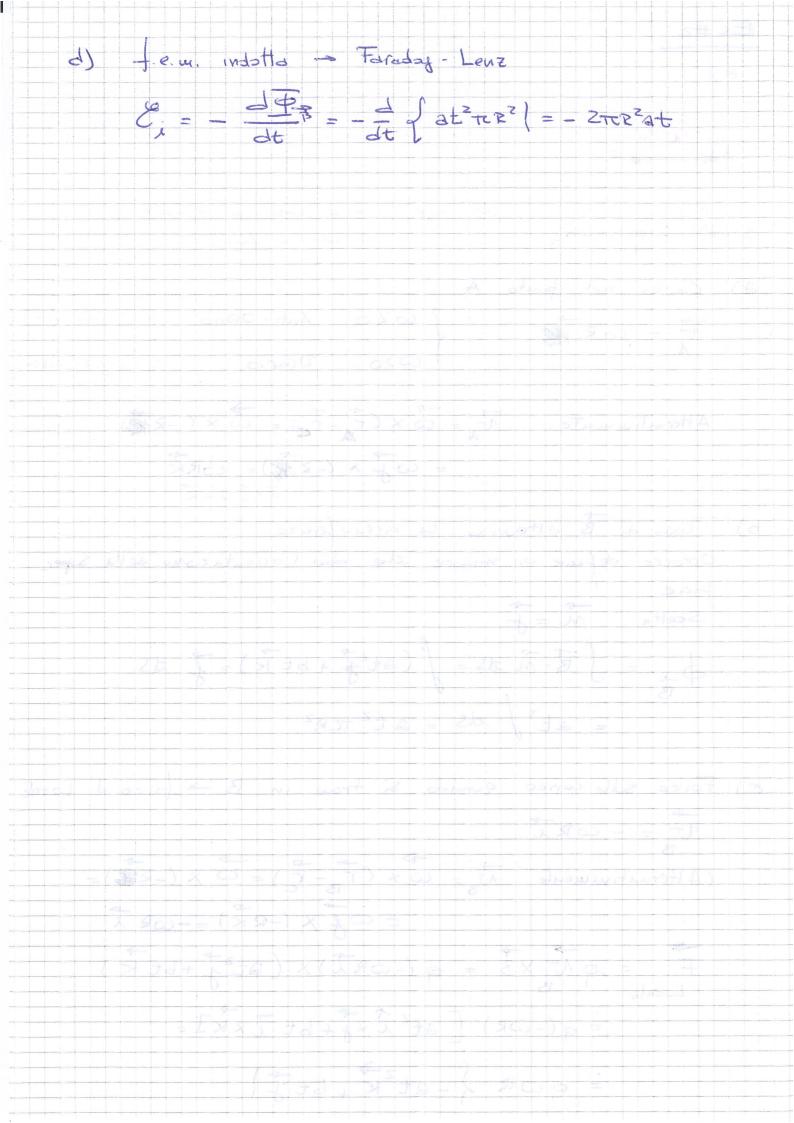
SR 2082: terns dostrored - duse of 2) Carica nel puto A

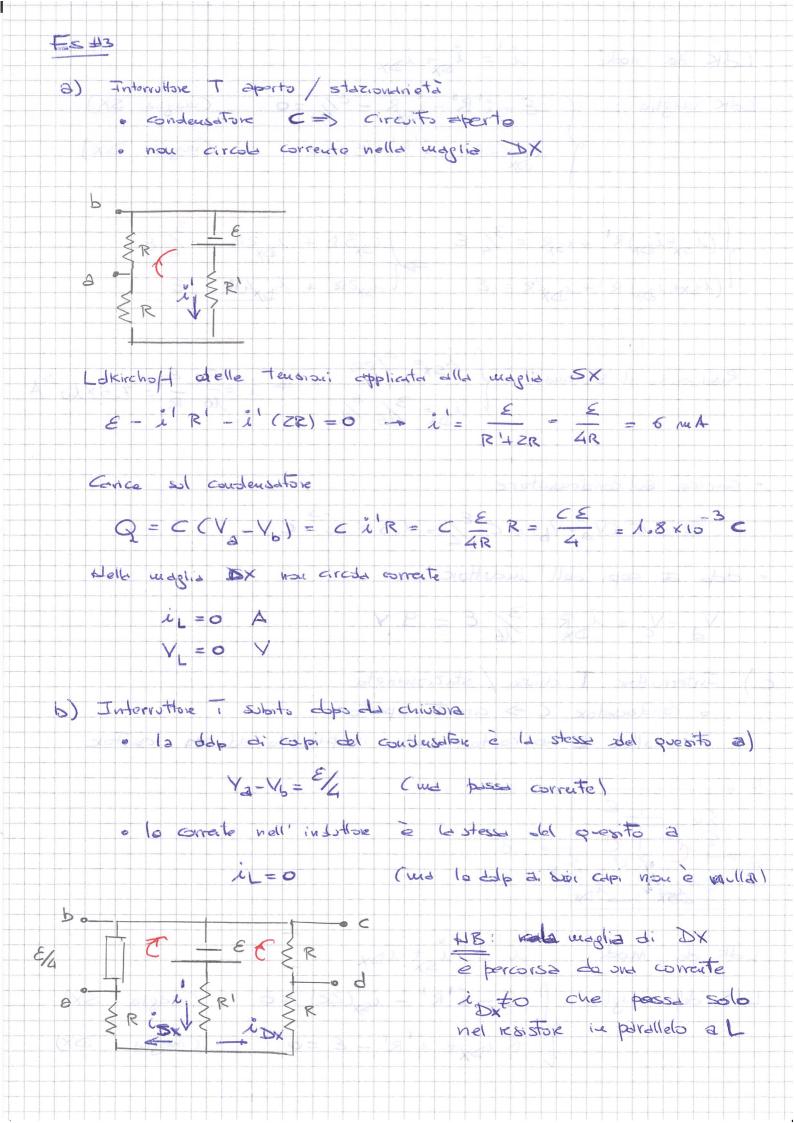
1 (0 20 Anti-Diano (=> N, Veiso alto)

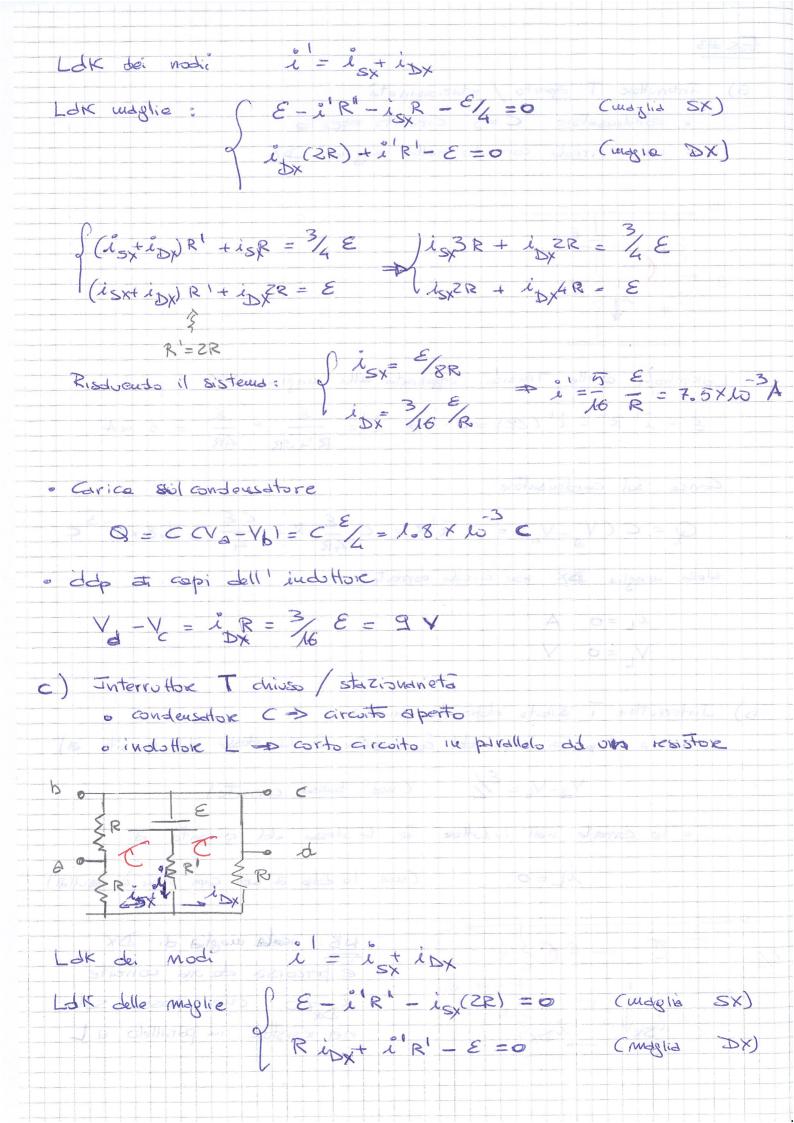
1 = co R

A

(> N, Veiso beggs) Alternation ente: 1 = 0 × (F + TG) = 0 × (-RE) = cof x (-zī)= cork b) + luss di B attevers la circo (ererze Occorre defaire un resorte de dia l'orientazione della Sper = SB. m ds = f(aty + btk) of ds = at 2 ds = at 2 TCR2 c) torze sile conco quando si trous in B = forze di Lorale 15 = - CORI (Alternativamente Nos = cox (To To) = cox (-RT)= = 0 = x (-RK) = - wR] F = QNXB = Q(-QRZ)X(2t2j+btK = q(-wr)[at21x+btixk]= = q w R { - at k , bt })







$$\int (isxin) R + isx2R = E$$

$$\int isx4R + ibx2R = E$$

$$\int ibx2R + ibx3R = E$$

$$R'=2R$$

$$\int iax2R + ibx3R = E$$

· Canca sul condensatore

$$Q = C(V_4 - V_6) = C = \frac{\epsilon}{8} = 0.9 \times 10^{-3} C$$

· dolps di copi dell' induttore