

Ex 8.2

in [1]

R

R

R

VI

R

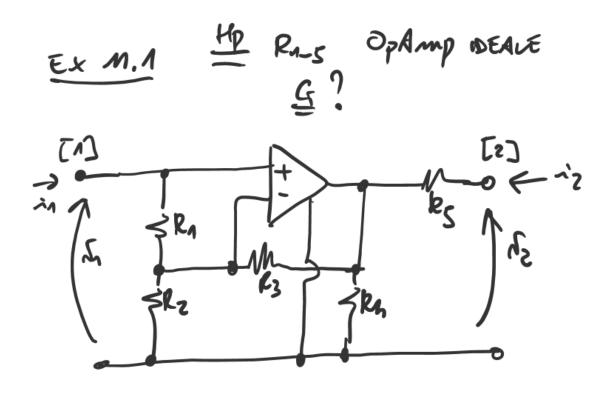
VI

R

VI

Aviernance la Matrice Norminan

(diregia) I



EX 11.2 Hp ) R1=R2=R=1SR ) R2=4R

2:1

A 2:1

A Coptain AB.

2) Rc x avere Max

Trosferimento

Ai perense on

on eno

3) Max Posense

eropase da E

MP 1/15 = 33V 1/81= 212 1/82=GR 1/83=GR .) KA= 1/4 .) K2= 4 (TEASF INEALI)

