EDEC 434 Electronis II Scalling Parameter 3rd April Jean Jonamuse (gam) making fatt sin see Ports. VI Su Su VI Su complex Cocall T = VT management of the state of the input reflection of 8

Modelled. V the state of court of the state effection coeff with the imput protection



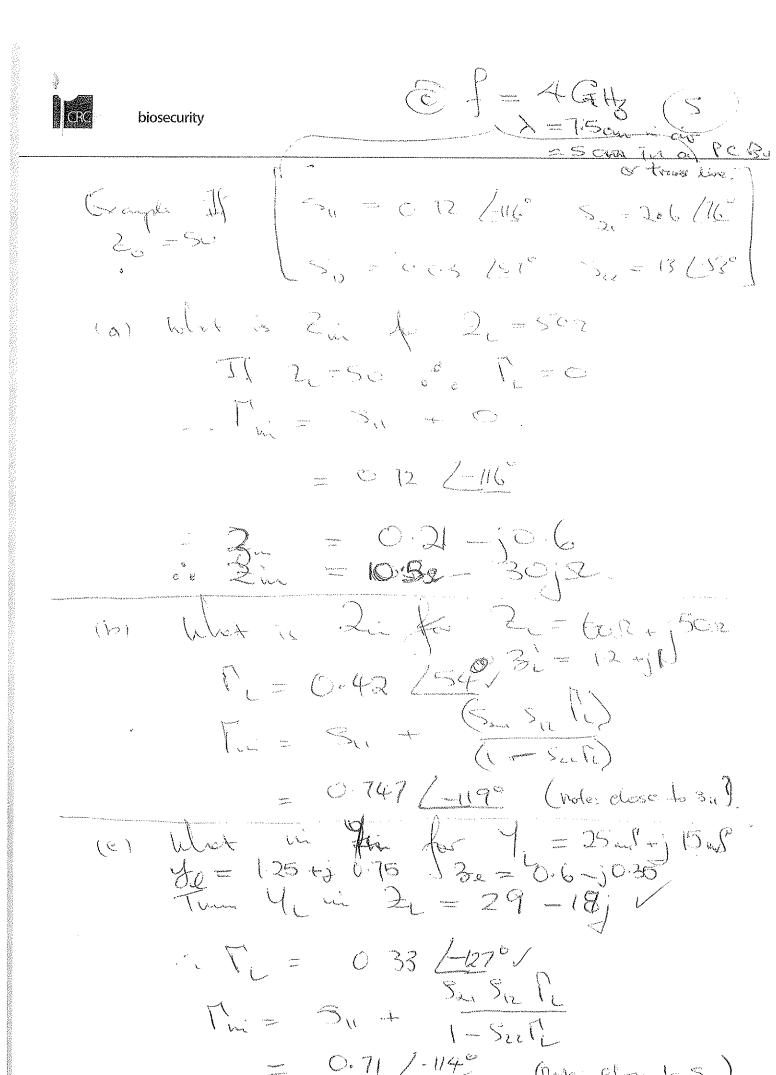
biosecurity

31 × 32 52 12

2+3

 $\frac{1}{2} = \frac{1}{1} = \frac{5}{1} = \frac{5}$ 

3 Mol S





## biosecurity



Hu = 0.5 + 1.4 Yu = 10 mS + 1 28 m S

(16 mg) (1000 5 (1000 5) (1000 5) (1000 5) (1000 5) (1000 5)

En Sight Sight Court Courts

Sury

5000 1 Cones 0 2 = 502 = 0

$$P_{ii} = S_{ii} - \frac{5_{2i} S_{i2}}{1 + S_{22}}$$

## Smith Chart

