D. Induction Generator PUNCE From IN INSUCTION Contra Pm = I2P1 => < Power consumed in Some Pande LOSTIN STATUL IS RS = PLUSSIS MET POWER DELINION AT TERMINANS POUT = P1 - Ross, S

WT Aerodynamics- 20

ME/ESE 4470 – Wind & Tidal Power

D. Induction Generator

Efficiency
$$M = -\frac{P_{ur}}{P_{iN}}$$

Power Frem

CAN LOOK AT THE INDUCTION

GOWNLATOR IN TERMS OF MORE

SIMPLITED CIRCUIT

X 2 NET PENERWIE &

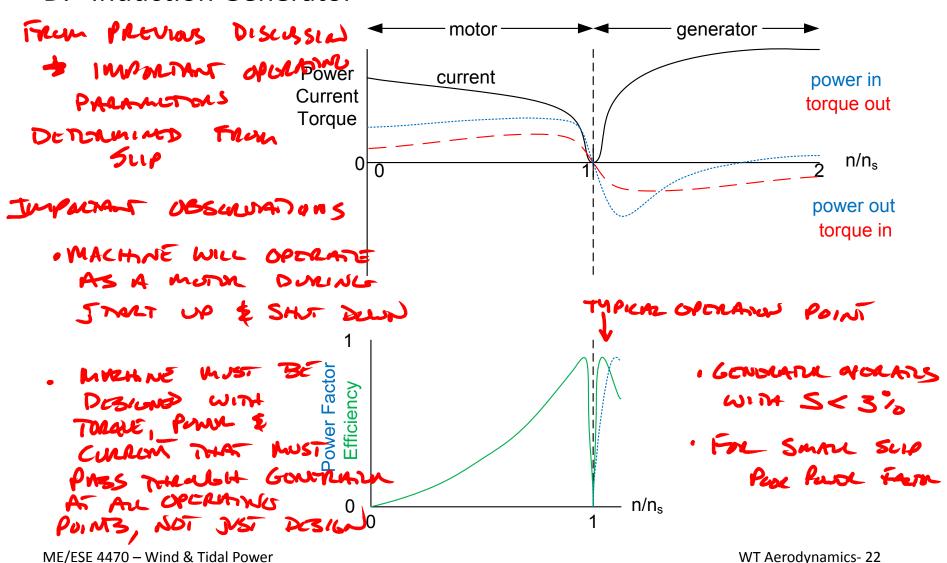
P 3 PISISMULE FROM

POTON & MARNETHEME

REPRINCE \$

PISISMAKE

D. Induction Generator



D. Induction Generator

