4. FLOW CONTROL 4.1 E1 23 4.2 E1 23 4.3 E1 231 4.4 E17 4.5 [1]

4.1. EFFI CIENCY ANALYSIS

11 21

4.1.1.

Compare the exective flow rate and extinional obtained with SNW, possed GBN and selective repeat on a link with these parameters. Assume season frame sends a NACK.

a) Tprop= 10ms

6) C= 2400 bps

c) Pe= 10-4

d) S= 1024 b

e) Saut= 246

f) SNAU = 166

