

Indian Institute of Technology, Delhi
ELL112/EEL 202: Circuit Theory
Tutorial 7, September 17, 2014

Compute the scattering matrix for the circuits below, for Z_0 of $50\ \Omega$. For Fig. 3, assume the frequency of interest is $1\ \text{G-rad/sec}$. For Fig. 4, assume Z_0 is $1\ \Omega$.

