

An Introduction to Communication Network Analysis

This book is a quantitative text, which focuses on the real issues behind serious modeling and analysis of communications networks. The author covers all the necessary mathematics and theory in order for students to understand the tools that optimize computer networks today. - Covers both classical (e.g. queueing theory) and modern (e.g. pricing) aspects of networking - Integrates material on communication networks with material on modeling/analyzing and designing such networks - Includes a Solution Manual Download; | **Size: 1.95 GB [This hidden password content is only available for our VIP member. Become VIP Member NOW**