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50 inventions you might not know were funded by the US government

CATALOG DESCRIPTION: Basic techniques for modeling and analyzing communication networks. Fairness and utility functions, routing, congestion control, pricing, queueing models, loss networks. ...

ELEC ENG 454: Advanced Communication Networks

Li, Cong Wang, Huijuan and Meghem, Piet Van 2014. New Lower Bounds for the Fundamental Weight of the Principal Eigenvector in Complex Networks. p. 317.

Performance Analysis of Complex Networks and Systems

The increase of data analytics, machine learning, and networked solutions pushes the trend towards an increasing use of digital communication systems as means of enabling reliable and efficient ...

ACS232 Signals, Systems and Communication

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