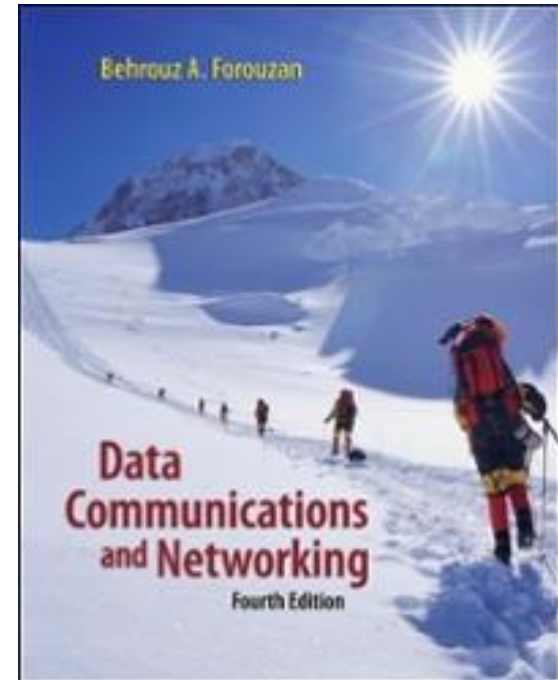


Introduction Class

- Intelligent Communication System



Introduction



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Sungwook Kim received the BS, MS degrees in computer science from the Sogang University, Seoul, in 1993 and 1995, respectively. In 2003, he received the PhD degree in computer science from the Syracuse University, Syracuse, New York, supervised by Prof. Pramod K. Varshney. He has held faculty positions at the department of Computer Science of ChoongAng University, Seoul. In 2006, he returned to Sogang University, where he is currently an associate professor of department of Computer Science & Engineering, and is a research director of the Network research laboratory (Network Lab.). His research interests include resource management, adaptive QoS control and game theory for wireless network management.

Data Communications

Textbook

*Data Communications and Networking
by Behrouz A. Forouzan*

Lecture Notes

Security

Textbook

*James F. Kurose and Keith W. Ross, Computer
Networking: A Top-Down Approach,*

Traffic analysis

Textbook

Abbas Jamalipour

*The Wireless Mobile Internet : Architectures,
Protocols and Services*

Simulation

Textbook

PPT Slides (Lecture Notes)

Wireless-communications

Textbook

PPT Slides (Lecture Notes)

Reinforcement Machine Learning

Textbook

PPT Slides (Lecture Notes)

Future Intelligent Network System