

现代谱估计：原理与应用

[现代谱估计：原理与应用 下载链接1](#)

著者: (美) S.M.凯依著; 黄建国, 武延祥, 杨世兴译

出版者: 科学出版社

出版时间: 1994.5

装帧: 26cm

isbn: 9787030039606

作者介绍:

Professor of Electrical Engineering

Fellow of the IEEE

IEEE Distinguished Lecturer

Dr. Kay conducts research in mathematical statistics with applications to digital signal processing. This includes the theory of detection, estimation, time series, and spectral analysis with applications to radar, sonar, communications, image processing, speech processing, biomedical signal processing, vibration, and financial data analysis. In 1989 he was elected to the grade of Fellow of the IEEE for "contributions to the theory and application of parametric spectral estimation and detection." He has also been included in a list of the 250 most highly cited researchers in the world in engineering.

目录:

[现代谱估计：原理与应用 下载链接1](#)

标签

信号处理

统计

电气

评论

[现代谱估计：原理与应用_下载链接1](#)

书评

[现代谱估计：原理与应用_下载链接1](#)