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The focus throughout Radar Principles with Applications to Tracking Systems is on practicedemonstration of how functional objectives are traded off against sensor and processing constraints. Treatment of frontend processing includes traditional aspects of radar theory such as sensor technology, detection theory, signal processing algorithms, and waveform beyondthederby.com: Philip L. Bogler. Kalman filter theory, feedback control, modulation and demodulation of signals, digital sampled-data systems, digital computer simulation, statistical analysis of random signals, detection and tracking processes in a radar system are developed first from their rudiments toward a more advanced discussion. The Radar Sensor; Signal Processing; Waveform Selection; Pulse Compression; Measurement Theory; Kalman Filtering; Adaptive Kalman Filtering; Coordinate Systems; A Representative STT Radar; Data Correlation Logic; A Representative TWS System; ESA Allocation Logic; A Representative ESA Radar System. Theoretical and practical aspects of radar tracking are discussed in an introduction for first-year graduate students and practicing radar engineers. Chapters are devoted to the radar sensor. Chapters are devoted to the radar sensor, signal processing, waveform selection, pulse compression, measurement theory, Kalman filtering, adaptive Kalman filtering, coordinate systems, a representative STT system, data correlation logic, a representative TWS system, ESA allocation logic, and a representative ESA radar system. This cohesive and comprehensive introduction to radar tracking theory and practice encompasses both background on frontend radar sensor processing as well as fundamentals of and recent developments in radar beyondthederby.com: Capa Comum.

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