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The sparse signal or parameter model motivated several researchers and practitioners to explore high-complexity/wide bandwidth applications such as Digital TV, MRI processing, and certain defense applications. The potential signal processing advancements in this area may influence radar technologies. This book presents the basic mathematical concepts along with a number of useful MATLAB

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Using the sparse representation based on the waveform-matched dictionary, the radar echo detection can be achieved. Simulation results show that the proposed method is effective and has the high

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Sparse Representations for Radar with MATLAB Examples Abstract: Although the field of sparse representations is relatively new, research activities in academic and industrial research labs are already producing encouraging results.

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SPARSE REPRESENTATIONS FOR RADAR WITH MATLAB EXAMPLES MORGAN & CLAYPOOL Sparse Representations for Radar with MATLAB Examples Peter Knee, Sandia National Laboratories, Albuquerque, New Mexico Although the eld of sparse representations is relatively new, research activities in academic and industrial research labs are already producing encouraging results. The sparse signal or parameter

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