



Practical Software Defined Radio Remote Sensing (Modern and Practical Approaches to Electrical Engineering)

Juha Vierinen

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This book shows how software-defined radio instruments are used to build working radar systems in practice. It goes through many real-time application examples, describes the hardware needed to perform the experiments, provides concise example code and presents real data in the cases where the reader doesn't have access to actual hardware. The book also covers problem-solving tools that are often encountered in radar signal processing problems and shows the reader how to apply them to other similar problems.

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