



Software Radio: Sampling Rate Selection, Design and Synchronization (Analog Circuits and Signal Processing)

Elettra Venosa, fredric j. harris, Francesco A. N. Palmieri

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This book describes the design of Software Radio (SWR). Rather than providing an overview of digital signal processing and communications, this book focuses on topics which are crucial in the design and development of a SWR, explaining them in a very simple, yet precise manner, giving simulation results that confirm the effectiveness of the proposed design. Readers will gain in-depth knowledge of key issues so they can actually implement a SWR.

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