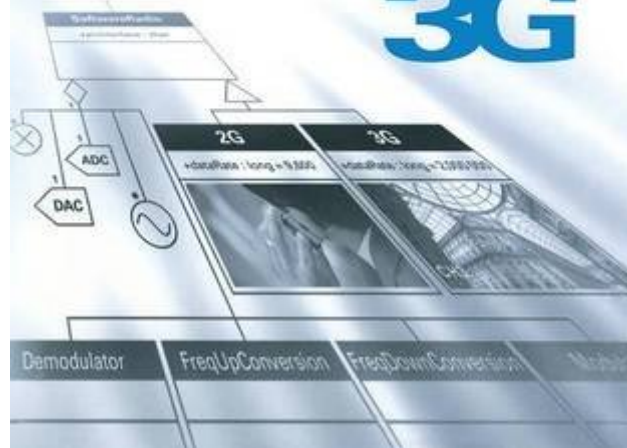# Software Defined Radio for 3g (Wireless Communications (Artech House)) PDF

Software Defined Radio for 3g (Wireless Communications (Artech House)) by Paul Burns ISBN 1580533477

A practical resource for mobile communications engineers considering software radio solutions. It covers systems design and partitioning all the way from the antenna to the management and control software. Various options for hardware are provided, including a look at state-of-the-art silicon technologies such as A/D and D/As, DSPs, FPGAs, RCPs, ACMs and digital frequency up/down converters.

Software Defined Radio for 3g (Wireless Communications (Artech House)) Review

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