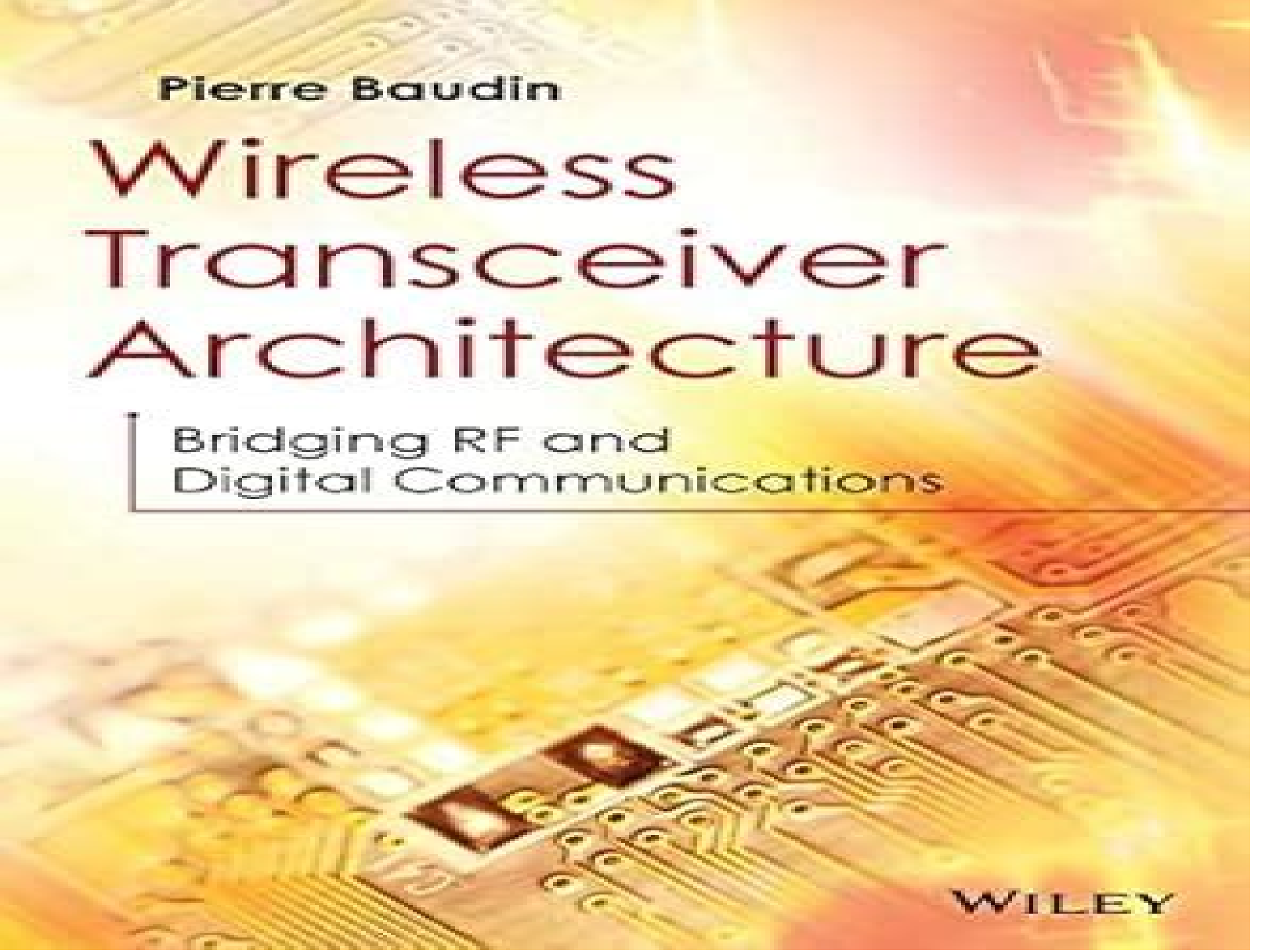




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Wireless Transceiver Architecture

Bridging RF and
Digital Communications

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Wireless Transceiver Architecture Bridging Rf And Digital Communications

**Nuno Borges Carvalho, Alessandro
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White Space Communication Technologies Nuno Borges Carvalho,Alessandro Cidronali,Roberto Gómez-García,2014-10-09 Increase the efficient use of time varying available spectrum with this unique book the first to describe RF hardware design for white space applications including both analog and digital approaches Emerging technologies are discussed and signal processing issues are addressed providing the background knowledge and practical tools needed to develop future radio technologies Real world examples are included together with global spectrum regulations and policies for a practical approach to developing technologies for worldwide applications Cross analog and digital design guidelines are provided to help cut design time and cost This holistic system level view of transceiver design for white space technologies is ideal for practising engineers and students and researchers in academia

Software Radio Architecture Joseph Mitola, III,2004-03-24 In einem sogenannten Software Radio werden die Modulations Wellenformen nicht durch herkömmliche elektronische Schaltungen sondern durch eine Software erzeugt Die so generierten digitalen Signale werden durch einen Breitband D A Wandler in das gewünschte analoge modulierte Signal überführt Grundlagen und Anwendungen der Technologie erläutert der Autor dieses Bandes gestützt auf jahrelange Erfahrungen als Seminarleiter 11 00

Software Defined Radio for 3G Paul Burns,2003 If you're a mobile communications engineer considering software radio solutions this practical resource is essential reading 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 current and state of the art silicon technologies such as A/D D/A's DSP's FPGA's RCP's ACM's digital frequency up down converters

Electrical & Electronics Abstracts ,1997 Multi-Mode / Multi-Band RF Transceivers for Wireless Communications Gernot Hueber,Robert Bogdan Staszewski,2011-04-04 Summarizes cutting edge physical layer technologies for multi mode wireless RF transceivers Includes original contributions from distinguished researchers and professionals Covers cutting edge physical layer technologies for multi mode wireless RF transceivers Contributors are all leading researchers and professionals in this field

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