## Circuits And Systems For Future Generations Of Wireless Communications

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The explosive demand in wireless-capable devices, especially with the proliferation of multiple standards, indicates a great opportunity for adoption of wireless technology at a mass-market level. The communication devices of both today and the future will have not only to allow for a variety of applications, supporting the transfer of characters, audio, graphics, and video data, but they will also have to maintain connection with many other devices rather than with a single base station, in a variety of environments. Moreover, to provide various services from different wireless communication standards with higher capacities and higher data-rates, fully integrated and multifunctional wireless devices will be required. EAN/ISBN: 9781402099175 Publisher(s): Springer Netherlands Discussed keywords: Drahtlose Kommunikation Format: ePub/PDF Author(s): Tasic, Aleksandr - Serdijn, Wouter A. - Larson, Lawrence E. - Setti, Gianluca

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