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Epc and 4g Packet Networks: Driving the Mobile Broadband Revolution (Hardback)

By Magnus Olsson, Catherine Mulligan

Elsevier Science Publishing Co Inc, United States, 2012. Hardback. Condition: New. 2nd edition. Language: English. Brand new Book. Future mobile access networks will require upgraded telecommunications networks; 3G LTE/ SAE is the next step, allowing data rates above 100 Mbps. Telecommunications engineers will need to understand the new SAE/ EPC architecture and its tendency towards automatic configuration, but the complexity, length and dryness of the standards documents make it difficult for them to find the information they need and work out how to apply it to their daily product and network development. This book - a new edition of `SAE and the Evolved Packet Core` - provides clear, concise and comprehensive coverage of the entire SAE/ EPC architecture, explaining concepts and standards and how they are used in commercial service settings. More than just a precis of the standards, it gives real insight into their development and the real-world scenarios in which they have been used since the publication of the first edition. This second edition places more emphasis on key aspects such as mobile systems and protocols (Diameter, GTP, S1-AP), and includes new coverage of femtocells, SIPTO, LIPA, LTE relay and LTE Advanced. SAE is the core network that supports...



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