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About the Authors

Dr Malik Kamal-Saadi is a Principal Analyst at informa Telecoms & Media. Within his role, Malik acts as a Thought Leader across different sectors of the global telecommunications industry including Devices, Networks & Infrastructure and Multimedia Services. He has planned, authored and co-authored many Informa Telecoms & Media reports including *Future Mobile Handsets*, *Mobile Applications Platforms & Operating Systems*, *Mobile Network APIs*, *Mobile Broadband Networks*, *Mobile Access at Home*, *Mobile VoIP*, *Open Source in Mobile*, *IP Multimedia Systems (IMS)*, *Mobile Converged Devices*, *Mobile Computing Devices*, and *Metropolitan Area Networks and Switching Technologies*. He has also contributed to the planning for the content of many of Informa events and workshops and was involved in the Telecoms Academy's Mini MBA program.

Malik is a frequent speaker at international conferences on mobile telecommunications. He has over 13 years' experience in the telecommunications industry as a technology expert and analyst following different technologies from inception to maturity. He has also played a key role in a number of European and Government projects.

Malik has a PhD degree from Groupe d'Etude des Semiconducteurs (GES, France), specializing in Semiconductor Devices and Materials, Design and Engineering.

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In the past, Karim has held a number of positions within the Centre for Communication Systems Research (CCSR), UK, working on European research projects in the areas of fixed and wireless communications, media broadcasting, consumer electronics, mobile software development and mobile advertisement. He has also previously worked as a networking engineer at Vodafone R&D (UK).

Karim holds a BEng in Information Systems and a Master of Research from the University of Surrey and an MSc in Information Systems Management from the University of Southampton; he is currently undertaking a part-time PhD in mobile user interface development.