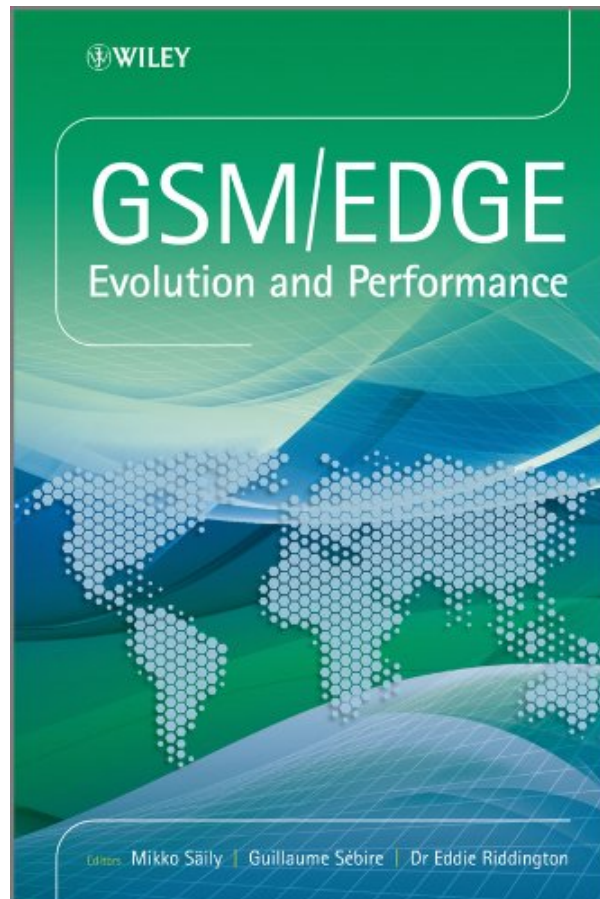
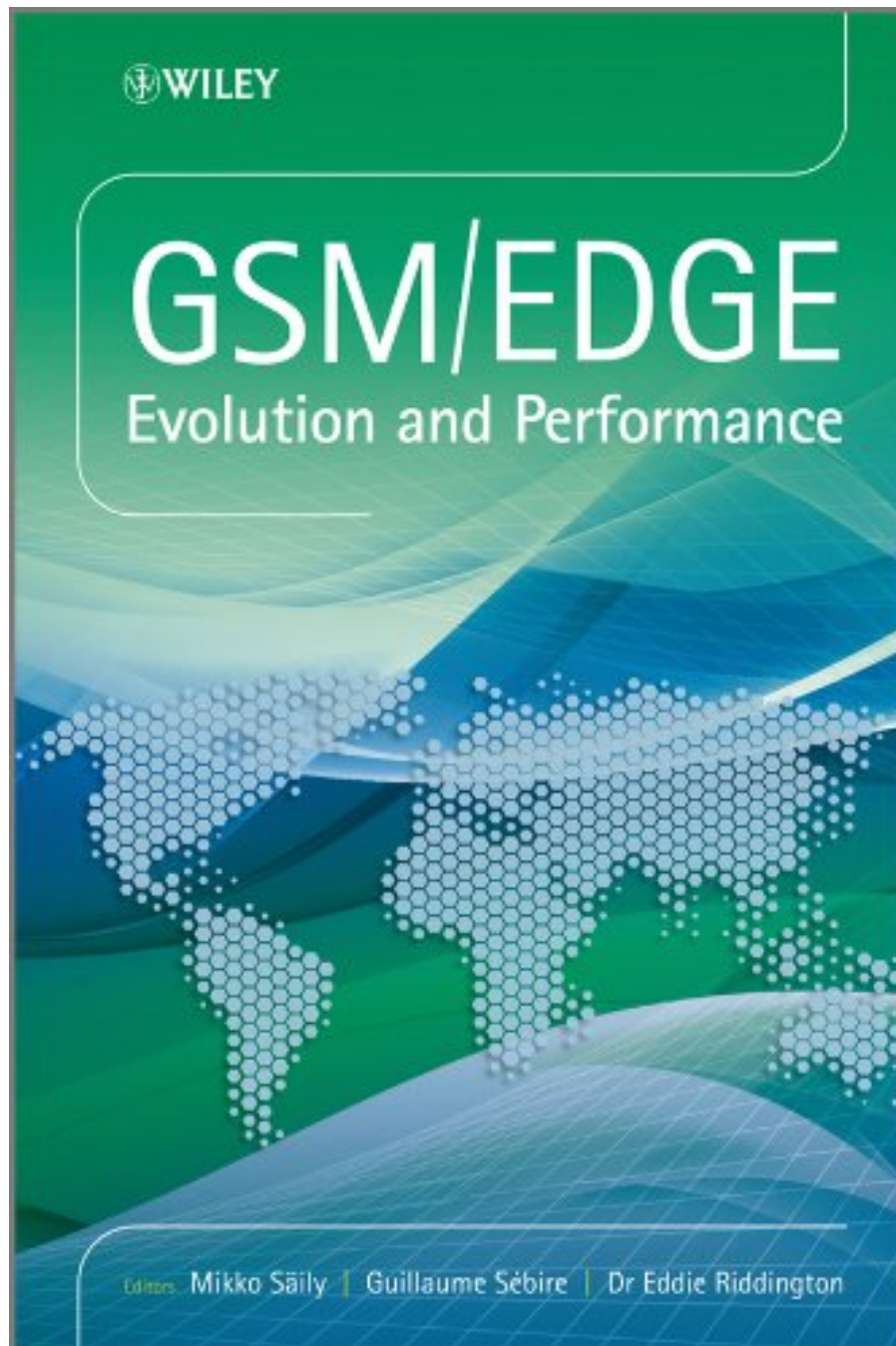


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With over four billion subscribers Worldwide, GSM/EDGE is by far the World's most successful communications technology of all time. Ubiquitous, deployed in every country of the World, except in Japan and South Korea, GSM/EDGE is the result of a continued evolution that has spanned over two decades.

A leading team of experts from Nokia, Nokia Siemens Networks and Instituto Nokia de Tecnologia, guide you from the history of GSM standardization to the cutting-edge techniques in the latest 3GPP releases. Covering 3GPP Release 7 and Release 8, and addressing their motivation and detailing their concepts, this book also offers insights into further steps in evolution from Release 9 and beyond.

GSM/EDGE: Evolution and Performance allows you to keep pace with all of the new developments that have occurred in 3GPP on the GSM standard since the introduction of EDGE:

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- Addresses network optimization techniques and environmental aspects.
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About the Author

Mikko Säily graduated from Raahe School of Engineering and Business with a Bachelor's degree in Embedded Systems and Computer Engineering. He joined Nokia in 1994 and worked as a Senior Specialist in the areas of algorithm design, digital signal processing and radio performance evolution. He has been closely involved in GSM standards evolution, concept development and radio performance evaluations. Currently he works as Research Manager in Nokia Siemens Networks.

Public profile at: <http://www.linkedin.com/in/mikkosaily>

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