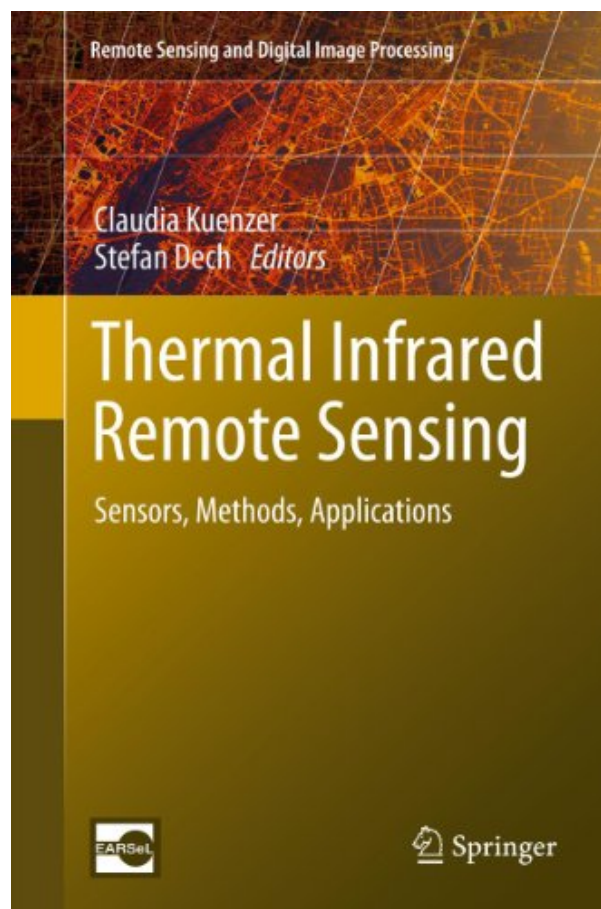
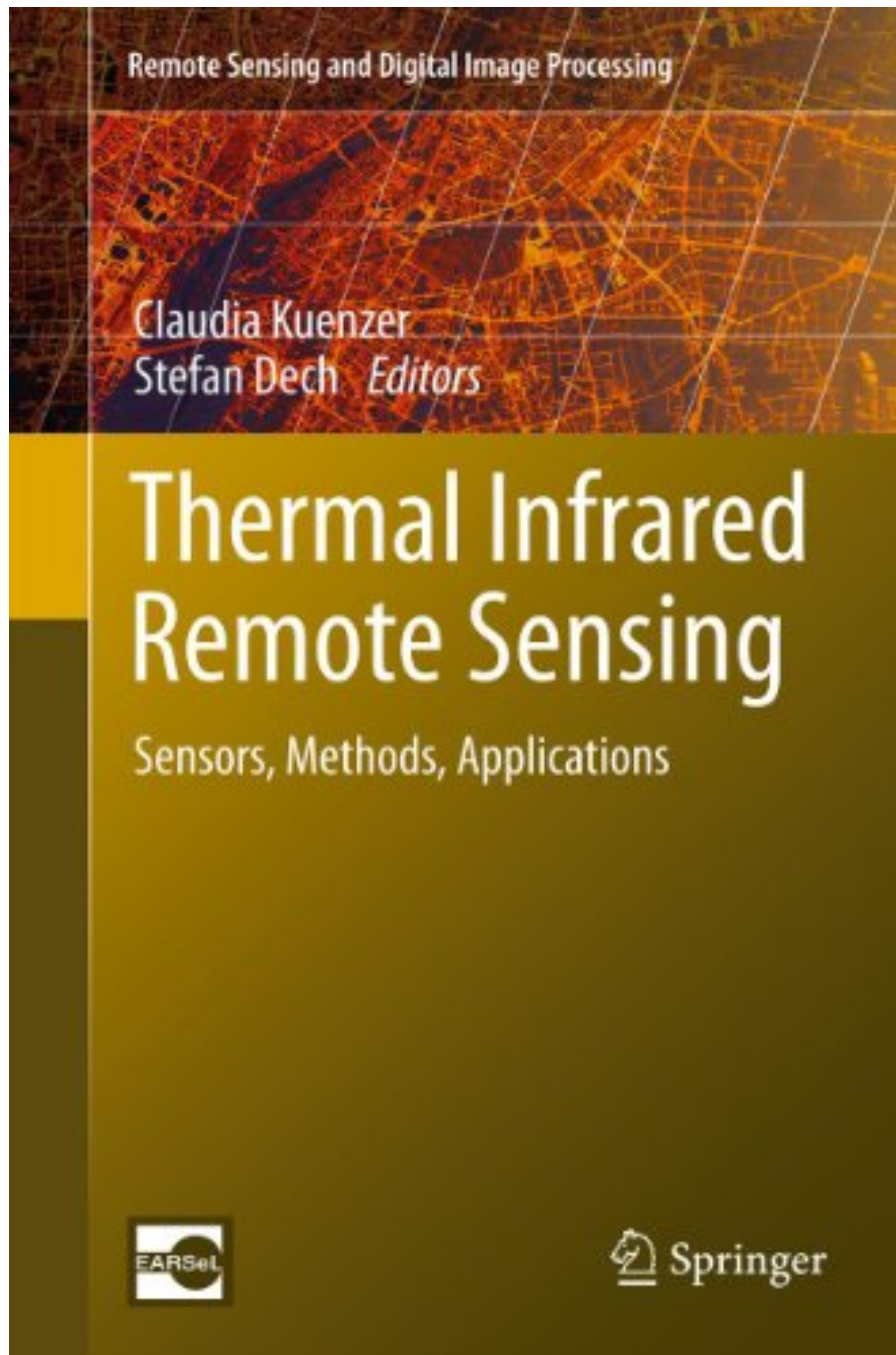


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“The editors of this book are to be congratulated for an excellent job, as are the publisher and the authors. ... the text, equations, and illustrations, especially the abundant color images, are easy to read. ... *Thermal Infrared Remote Sensing: Sensors, Methods, Applications* is a book I am personally recommending to my colleagues and collaborators, many of whom have worked intensively in the field for three decades. It is also within reach of undergraduates and distinctly useful for graduate students.” (Doug Rickman, *Photogrammetric Engineering & Remote Sensing*, May, 2015)

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This book is an indispensable volume for scientists, lecturers, and decision makers interested in thermal infrared technology, methods, and applications.

About the Author

Stefan Dech is director of the German Remote Sensing Data Center at DLR's Earth Observation Center. Since 2001 he has been holding the Chair for Remote Sensing at the Institute of Geography, University of Wuerzburg. He obtained his doctorate in geography from Wuerzburg University in 1997. He is author of about 200 scientific publications and co-author of the high quality books Planet Earth, Mountains from Space and Global Change.

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- Sales Rank: #2997466 in eBooks
- Published on: 2013-06-17
- Released on: 2013-06-17
- Format: Kindle eBook

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