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| Autore | Erbguth Wilfried |
| Titolo | Umweltrecht / / Prof. Dr. Wilfried Erbguth, Universität Rostock, Prof. Dr. Sabine Schlacke, Westfälische Wilhelms-Universität Münster |
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| Autore | Agrawal Sandeep |
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| Soggetti | Annexation (Municipal government) - Canada
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| Nota di contenuto | Frontmatter -- Contents -- Acknowledgements -- 1 Introduction -- I Boundary Changes in Alberta and Saskatchewan -- 2 Annexations in Small Town Alberta -- 3 Municipal Annexations, Water Scarcity, and Intermunicipal Conflicts in the Calgary Region -- 4 The Fiscal Impact of Annexation -- 5 Motivations Behind Annexations in Saskatchewan -- II |

Boundary Adjustments in Ontario, Nova Scotia, and New Brunswick -- 6
Post-Amalgamation Impact on Developing Land-Use Planning Policy --
7 Getting There -- 8 Boundary Battles in New Brunswick -- Afterword
-- Contributors

Sommario/riassunto

Municipal Boundary Battles uncovers the hidden motivations, behind-the-scenes political machinations, and the ensuing battles around city boundary debates.

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Autore

Richter Mathias

Titolo

Inverse Problems : Basics, Theory and Applications in Geophysics // by Mathias Richter

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Collana

Lecture Notes in Geosystems Mathematics and Computing, , 2730-5996

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Soggetti

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Physics
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Nota di contenuto

1.Characterization of Inverse Problems -- 2.Discretization of Inverse Problems -- 3.Regularization of Linear Inverse Problems -- 4. Regularization of Nonlinear Inverse Problems -- Appendix: A.Results from Linear Algebra -- B.Function Spaces -- C.The Fourier Transform -- D.Proofs of Theorems from Chapter 3.

Sommario/riassunto

The overall goal of the book is to provide access to the regularized solution of inverse problems relevant in geophysics without requiring

more mathematical knowledge than is taught in undergraduate math courses for scientists and engineers. From abstract analysis only the concept of functions as vectors is needed. Function spaces are introduced informally in the course of the text, when needed. Additionally, a more detailed, but still condensed introduction is given in Appendix B. A second goal is to elaborate the single steps to be taken when solving an inverse problem: discretization, regularization and practical solution of the regularized optimization problem. These steps are shown in detail for model problems from the fields of inverse gravimetry and seismic tomography. The intended audience is mathematicians, physicists and engineers having a good working knowledge of linear algebra and analysis at the upper undergraduate level.
