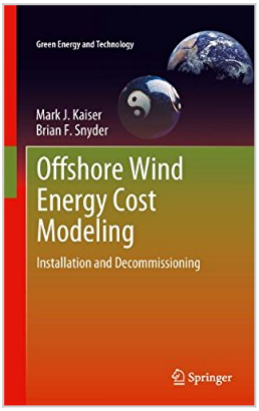

Offshore Wind Energy Cost Modeling: Installation and Decommissioning: 85 (Green Energy and Technology)

By Mark J Kaiser, Brian Snyder

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Offshore wind energy is one of the most promising and fastest growing alternative energy sources in the world. *Offshore Wind Energy Cost Modeling* provides a methodological framework to assess installation and decommissioning costs, and using examples from the European experience, provides a broad review of existing processes and systems used in the offshore wind industry.

Offshore Wind Energy Cost Modeling provides a step-by-step guide to modeling costs over four sections. These sections cover:

·Background and introductory material,

·Installation processes and vessel requirements,

·Installation cost estimation, and

·Decommissioning methods and cost estimation.

This self-contained and detailed treatment of the key principles in offshore wind development is supported throughout by visual aids and data tables. *Offshore Wind Energy Cost Modeling* is a key resource for anyone interested in the offshore wind industry, particularly those interested in the technical and economic aspects of installation and decommissioning. The book provides a reliable point of reference for industry practitioners and policy makers developing generalizable installation or decommissioning cost estimates.

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Editorial Review

From the Back Cover

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Brian F Snyder is a Research Associate at the Center for Energy Studies, Louisiana State University, USA. He is a Ph.D. candidate in Ecology at the University of Georgia, Athens GA, USA.

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