

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

By Mark J Kaiser, Brian Snyder

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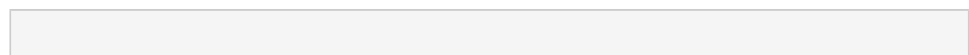
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Offshore wind energy is one of the most promising and fastest growing alternative energy sources in the world. *Offshore Wind Energy Cost Modeling* provides a methodological framework to assess installation and decommissioning costs, and using examples 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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About the Author

Mark J Kaiser is Professor and Director, Research and Development Division, Center for Energy Studies, Louisiana State University, USA. He is also Adjunct Professor in the Department of Petroleum Engineering and in the Department of Environmental Studies, Louisiana State University, Baton Rouge, LA, USA. He has a PhD in Industrial Engineering from Purdue University, West Lafayette, IN, USA.

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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