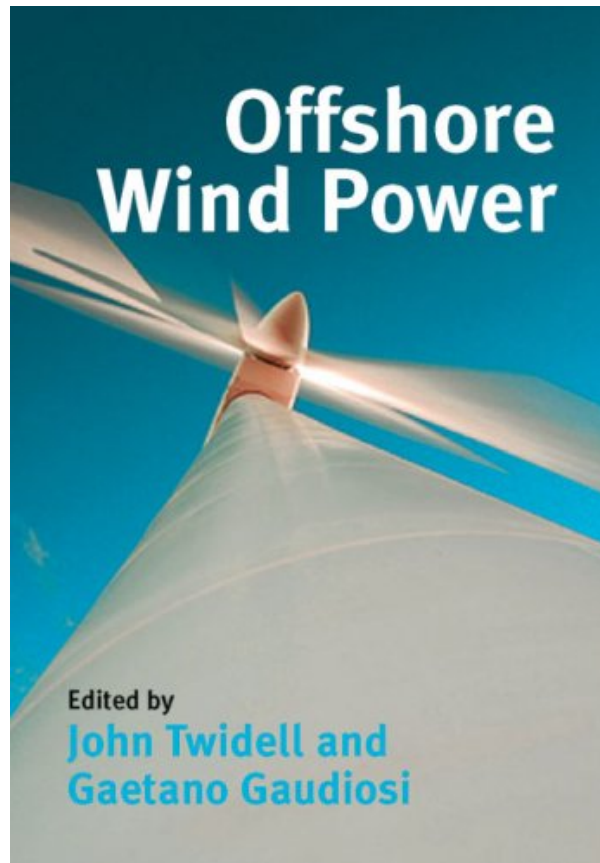
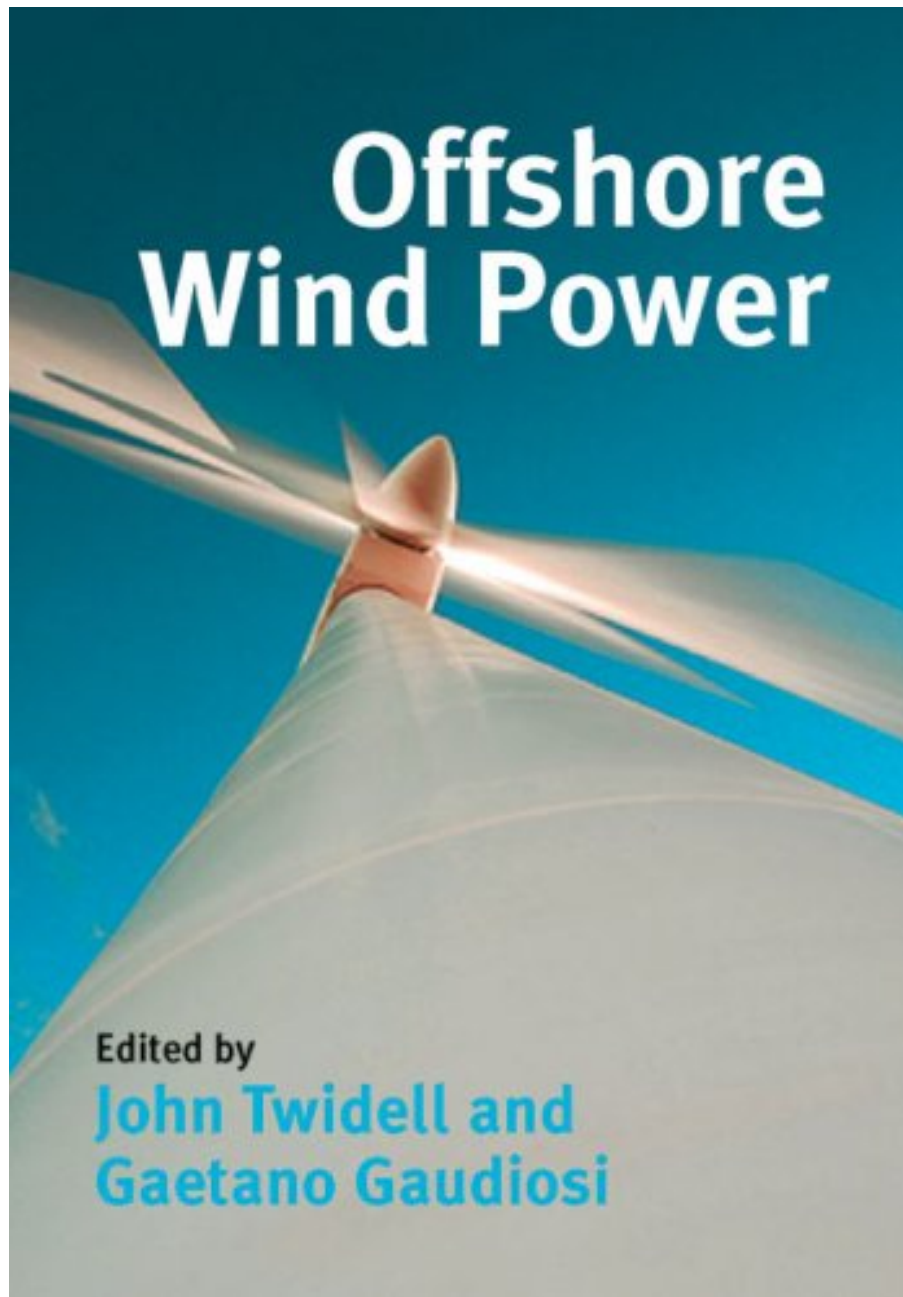


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Review

Book Review Offshore Wind Power Edited by: John Twidell and Gaetano Gaudiosi This book, on a very timely and interesting subject, presents a detailed overview of the current state-of-the-art of offshore wind power systems. As noted in the text, the European dominance in offshore wind farms is expected to continue in the future, with most manufacturing being in Europe. This early lead implies that European exports and expertise also become significant. In this light, European offshore wind energy experts have written the book's thirteen chapters from universities, research laboratories, and industry. Each chapter contributes to the overall theme of solving the technical problems facing offshore wind energy by combining the technologies of wind engineering and ocean/offshore engineering in a unified approach. As shown below, the thirteen chapters are analytically based and each chapter generally contains a significant number of important references on their particular subject: Offshore wind power: A review of progress Basics of wind turbines Wind & waves in the Mediterranean Sea Climatology Electrical aspects of wind turbines Wind farm power connection Grid Integration Turbine dynamics and fatigue Offshore floating turbines Access to wind farms Standards and Certification Foundation design in deep waters Turbine materials Each separate chapter gives an introduction to its subject and should serve as an ideal starting point for an individual desiring to quickly learn the basics of a particular technical area in offshore wind energy. The book is well edited, each of the chapters is well written and well illustrated, and, as previously mentioned, each of the chapters generally contains a large number of references. Although this book does not include all the important aspects of offshore wind energy (e.g., environmental aspects, siting and permitting) it certainly does present a comprehensive review of the majority of the most important technical subjects of this technology. In addition to reference and information uses for researchers and practitioners from the offshore wind industry, it is the reviewer's opinion that this book will serve as a supporting text for various full time or short courses on offshore wind engineering or general renewable/ocean energy courses. This is an excellent book, arriving at just the right time. --Wind Engineering Vol 34 No 1 2010 p123

About the Author

John Twidell is a former professor of renewable energy at de Montfort University and a former board member of both the British Wind Energy Association and the UK Solar Energy Society. He is the author of more than 100 papers on renewable and sustainable energy and the former editor of the journal Wind Engineering. Gaetano Gaudiosi is a European Commission expert for the evaluation of wind-power

proposals and a chairman for the triennial European seminar Offshore Wind Energy in the Mediterranean and European Seas.

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This peer-reviewed overview discusses a complete range of offshore wind issues, from climatology and construction to generation and transmission. Pertinent to a time when environmentally friendly alternative sources of power are urgently being researched and implemented, this study includes a wide variety of topics from the fundamentals and electrical aspects of wind turbines to regulatory framework, grid integration, and market incentives. This comprehensive account of offshore wind power will deeply interest energy policymakers and a range of academics and professionals involved in marine engineering, construction engineering, electrical engineering, and renewable-energy studies.

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