wind turbine technician reddit

wind turbine technician reddit is a popular keyword among individuals exploring career opportunities and seeking firsthand insights into the wind energy sector. This article delves into the experiences, advice, and discussions shared by wind turbine technicians on Reddit, a widely used platform for professional exchange and community support. By analyzing posts and threads, this guide provides valuable information on the job's demands, training requirements, salary expectations, and work environment. It also highlights common challenges and tips for success in this growing field. Whether considering a career change or aiming to advance within the renewable energy industry, understanding the perspectives shared on Reddit can offer practical knowledge and realistic expectations. The following sections cover essential topics related to the wind turbine technician profession as discussed by Reddit users.

- Overview of the Wind Turbine Technician Role
- Training and Certification Insights from Reddit
- Work Environment and Job Responsibilities
- Salary and Career Advancement Discussions
- Common Challenges and Safety Considerations
- Community Advice and Resources

Overview of the Wind Turbine Technician Role

The role of a wind turbine technician involves maintaining, repairing, and inspecting wind turbines to ensure optimal performance and safety. According to discussions on wind turbine technician reddit threads, the job requires a combination of mechanical, electrical, and troubleshooting skills. Technicians often work at significant heights and in varying weather conditions, highlighting the physical demands of the position. Reddit users emphasize that this career is critical to supporting renewable energy infrastructure and contributing to sustainable power generation.

Key Responsibilities

Wind turbine technicians are responsible for a variety of tasks that keep turbines running efficiently. These include routine maintenance, diagnosing mechanical or electrical issues, replacing worn parts, and performing emergency repairs. Many Reddit contributors note that technicians must be comfortable using specialized tools and technology such as hydraulic systems, control systems, and computerized diagnostic equipment. Effective communication with team members and site supervisors is also frequently mentioned as an

important aspect of the role.

Skills and Qualities Needed

Based on wind turbine technician reddit discussions, successful technicians typically exhibit strong problem-solving skills, physical endurance, and attention to detail. Many posts highlight the importance of being safety-conscious and adaptable to changing work environments. Technicians should also possess the ability to work independently and as part of a team, often in remote or isolated locations. Technical knowledge gained through formal education or hands-on experience is a recurring theme in these conversations.

Training and Certification Insights from Reddit

Training and certification are crucial steps for those entering the wind turbine technician profession, as extensively discussed on wind turbine technician reddit forums. Many users share their paths through vocational schools, community colleges, and specialized training programs focused on wind energy technology. Apprenticeships and on-the-job training are also common, providing practical experience alongside classroom learning.

Educational Programs

Reddit users frequently recommend accredited wind energy technician programs that cover electrical systems, mechanical repair, safety protocols, and turbine technology. These programs often last from several months to two years, depending on the level of certification sought. Some technicians also pursue additional certifications in electrical work or climbing safety to enhance their qualifications and job prospects.

Certification and Licensing

Certification is a topic of significant interest on wind turbine technician reddit. While not all states or employers require specific licenses, certifications from recognized bodies can improve employability. Common certifications discussed include OSHA safety training, first aid/CPR, and specialized turbine manufacturer certifications. Reddit contributors advise verifying employer requirements and regional regulations before committing to particular certification programs.

Work Environment and Job Responsibilities

The work environment for wind turbine technicians is unique and often challenging, as highlighted in numerous wind turbine technician reddit posts. Technicians typically work outdoors, climbing towers that can exceed 300 feet in height. Weather conditions, including wind, rain, and temperature extremes, significantly impact daily operations. Despite these challenges, many technicians express job satisfaction due to the importance of their work in renewable energy.

Typical Daily Tasks

Daily duties often include conducting inspections, performing preventive maintenance, troubleshooting faults, and documenting repairs. Reddit users mention that schedules can vary widely, with some technicians working regular daytime hours and others being on call for emergency repairs. Travel to wind farm sites is common, and technicians may work in teams or independently depending on the assignment.

Physical and Mental Demands

According to wind turbine technician reddit discussions, the job requires considerable physical strength, stamina, and comfort with heights. Climbing, lifting, and maneuvering in confined spaces are routine. Mental focus and adherence to safety protocols are critical to prevent accidents. Technicians also need to manage stress related to tight deadlines and complex technical problems.

Salary and Career Advancement Discussions

Salary expectations and career growth opportunities are frequent topics on wind turbine technician reddit. Compensation varies based on experience, location, and employer size. Many users report competitive wages compared to other technical trades, with potential for overtime and bonuses. The renewable energy sector's growth also offers promising prospects for advancement.

Salary Ranges

Reddit contributors indicate that entry-level wind turbine technicians typically earn between \$40,000 and \$55,000 annually, with experienced technicians making \$60,000 to \$80,000 or more. Specialized skills and certifications can lead to higher pay. Location plays a role as well, with some regions offering premium wages due to demand and cost of living differences.

Advancement Opportunities

On wind turbine technician reddit forums, many users discuss career progression paths such as becoming senior technicians, supervisors, or moving into engineering roles. Some also transition into sales, project management, or training positions within the wind energy industry. Continuous education and skill development are emphasized as keys to advancing one's career.

Common Challenges and Safety Considerations

Safety is a paramount concern for wind turbine technicians, as extensively highlighted in wind turbine technician reddit communities. The height of turbines, electrical hazards, and

harsh environmental conditions present significant risks. Users frequently share best practices for minimizing danger and maintaining compliance with safety standards.

Safety Protocols

Technicians must adhere to rigorous safety measures, including the use of personal protective equipment (PPE), fall arrest systems, and lockout/tagout procedures. Regular safety training and drills are common requirements. Reddit posts often stress the importance of situational awareness and communication to prevent accidents.

Challenges Faced on the Job

Beyond safety, technicians encounter challenges such as unpredictable weather, remote work locations, and equipment malfunctions. These factors can complicate maintenance schedules and increase physical and mental strain. Reddit discussions reveal strategies for coping with these challenges, including teamwork, thorough preparation, and maintaining physical fitness.

Community Advice and Resources

The wind turbine technician reddit community serves as a valuable resource for both aspiring and experienced technicians. Members share job leads, training program recommendations, technical advice, and personal experiences. This collective knowledge helps individuals navigate the complexities of the profession.

Tips for Aspiring Technicians

Common advice includes gaining a solid foundation in electrical and mechanical principles, pursuing accredited training programs, and obtaining necessary certifications early. Networking within the industry and leveraging online communities like Reddit can provide support and job opportunities. Persistence and continuous learning are frequently encouraged.

Useful Resources Shared on Reddit

Users often recommend specific textbooks, online courses, and manufacturer manuals that aid in skill development. Safety guideline documents and industry news sites are also popular. The exchange of practical tips on tools, climbing techniques, and troubleshooting enhances the collective expertise of the community.

- Understand the technical and physical demands before committing to training.
- Seek accredited education and relevant certifications to improve job prospects.

- Prioritize safety and stay updated with industry protocols.
- Engage with professional communities for ongoing support and information.
- Plan for career growth by expanding skills and pursuing advanced roles.

Frequently Asked Questions

What does a typical day look like for a wind turbine technician according to Reddit users?

Reddit users describe a typical day as involving climbing turbines, performing routine maintenance, troubleshooting mechanical and electrical issues, and ensuring safety protocols are followed. The job combines hands-on technical work with physical activity, often in varying weather conditions.

What are the best resources on Reddit for someone aspiring to become a wind turbine technician?

Some of the best resources include subreddits like r/WindTurbines and r/renewableenergy, where users share career advice, certifications needed, job openings, and personal experiences. Additionally, AMA (Ask Me Anything) threads with technicians provide valuable insights.

How much do wind turbine technicians typically earn, based on Reddit discussions?

According to discussions on Reddit, wind turbine technicians generally earn between \$50,000 and \$70,000 per year, with variations depending on experience, location, and employer. Some users mention entry-level salaries closer to \$40,000 and experienced technicians making upwards of \$80,000.

What challenges do wind turbine technicians commonly face, as shared on Reddit?

Challenges frequently mentioned include working at great heights, exposure to harsh weather conditions, physically demanding tasks, and occasional long or irregular hours. Safety concerns and the need for constant vigilance are also highlighted by Reddit users.

Are there any recommended certifications or training programs for wind turbine technicians discussed on

Reddit?

Reddit users often recommend obtaining certifications such as OSHA safety training, first aid/CPR, and specialized wind turbine technician programs offered by community colleges or technical schools. The American Wind Energy Association (AWEA) certification is also frequently mentioned as beneficial.

Additional Resources

- 1. Wind Turbine Technician Career Guide: Insights from Reddit Communities
 This book compiles firsthand experiences and advice shared by wind turbine technicians on Reddit. It covers essential skills, job expectations, and career pathways. Readers will find practical tips for training, certification, and navigating the industry's challenges.
- 2. Mastering Wind Turbine Maintenance: A Reddit-Inspired Handbook
 Drawing from discussions and problem-solving threads on Reddit, this handbook provides
 detailed guidance on maintaining wind turbines. It includes troubleshooting techniques,
 safety protocols, and maintenance schedules. The book is ideal for both beginners and
 seasoned technicians.
- 3. Day in the Life of a Wind Turbine Technician: Reddit Stories and Lessons
 This collection features real-life stories shared by wind turbine technicians on Reddit,
 showcasing their daily routines and job experiences. It highlights the physical and technical
 demands of the role. Readers gain a realistic perspective on what to expect in the field.
- 4. Wind Energy Industry Insights: Reddit's Technician Perspectives
 Explore the broader wind energy sector through the eyes of technicians active on Reddit.
 This book discusses industry trends, technological advancements, and workplace culture. It serves as a resource for those interested in the evolving landscape of wind energy careers.
- 5. Essential Tools and Techniques for Wind Turbine Technicians: Reddit Tips
 Based on popular Reddit threads, this guide details the tools and techniques vital for wind turbine maintenance and repair. It explains tool usage, safety measures, and efficiency strategies. The book is perfect for technicians looking to enhance their practical skills.
- 6. Safety First: Wind Turbine Technician Best Practices from Reddit Experts
 Safety is paramount in wind turbine work, and this book gathers best practices
 recommended by experienced technicians on Reddit. It covers personal protective
 equipment, emergency procedures, and risk management. Readers will learn how to
 maintain safety without compromising productivity.
- 7. Training and Certification for Wind Turbine Technicians: Advice from Reddit
 This resource compiles advice on education, training programs, and certifications shared by
 the Reddit wind turbine technician community. It assists readers in choosing the right
 courses and preparing for certification exams. The book also discusses continuing
 education and career advancement.
- 8. Troubleshooting Wind Turbine Systems: Reddit Community Solutions
 Offering practical solutions from Reddit technicians, this book focuses on diagnosing and fixing common wind turbine issues. It includes case studies, diagnostic tips, and repair

methodologies. The book is a valuable reference for technicians facing complex mechanical and electrical problems.

9. Building a Career as a Wind Turbine Technician: Reddit's Guide to Success
This motivational guide draws on success stories and career advice from Reddit users
working in wind energy. It emphasizes networking, skill development, and career planning.
Readers will find inspiration and actionable steps to build and sustain a rewarding career in
wind turbine technology.

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wind turbine technician reddit: Wind Energy Dan Crummett, Glenn Fleming, Oklahoma. Department of Career and Technology Education, Multistate Academic and Vocational Curriculum Consortium, 2012

wind turbine technician reddit: Wind Turbine Technician Kenneth Edlin, 2025-06-13 Want a job where the sky's the limit - literally? This Mini-Guide introduces you to a high-powered, high-climbing career that's essential to the future of clean energy. Wind Turbine Technicians scale great heights to inspect, repair, and maintain the massive blades that keep our power flowing.
Learn what turbine techs do day-to-day - and what it takes to handle the heights
Discover the best training programs, safety certifications, and hands-on schools
Explore job growth, salary expectations, and advancement opportunities
Bonus: Links to scholarships and support from local Community Foundations If you want a skilled trade that blends adventure, sustainability, and security - this guide is your wind-powered launchpad.

wind turbine technician reddit: Wind Turbine Service Technician Wil Mara, 2013-01-01 A guide to what a wind turbine services technician does and how to become one.

wind turbine technician reddit: Maintenance Fundamentals for Wind Technicians Wayne Kilcollins, 2012-06-01 Practical and easy to understand, MAINTENANCE FUNDAMENTALS FOR WIND TECHNICIANS provides a comprehensive introduction to the field of wind energy that is appropriate for any electrical or mechanical technician. Through topics such as developing a preventative maintenance program, determining the performance of a wind turbine system, and monitoring improvement through system data analysis, this book teaches readers the skills needed to be a successful wind energy technician. Safety-related practices, such as working at heights, tower rescue practices, and offshore projects, are emphasized to ensure that readers understand the hazards associated with working in the wind industry. Study tools such as hands-on exercises, applications, troubleshooting tips, and learning objectives keyed to AWEA skills will help readers learn everything needed to successfully maintain, service, and troubleshoot turbines on wind farms.

wind turbine technician reddit: Wind Turbine Technicians Heather Pidcock-Reed, 2022-09-30 Wind power is energy that is produced by converting energy from the wind into electricity. Demand for wind power has increased rapidly because its use greatly reduces pollution and damage to the environment. In this book, you'll learn about the work of wind turbine technicians, typical education paths, the skills you'll need to be successful in the field, average salaries, the employment outlook, methods of exploring the career while in school, and much more. The career of wind turbine

technician is the fastest-growing occupation in the United States.

wind turbine technician reddit: Skills Standards for Wind Turbine Technicians, 2009 wind turbine technician reddit: Introduction to Wind Principles Thomas E. Kissell, 2011 Introduction to Wind Principles covers all aspects of small, medium, and large wind turbine operation. The text is written specifically for students who want to learn enough about wind energy to enter the job market as wind technicians in sales, installation, or repair. It also provides enough content information for students to understand the concepts behind installing and troubleshooting wind turbines. This book provides enough detail to give technicians the knowledge they need to handle even the most complex maintenance tasks. --Résumé de l'éditeur.

wind turbine technician reddit: Wind Turbine Operations, Maintenance, Diagnosis, and Repair David Rivkin, Laurel Silk, 2013 Part of the Art and Science of Wind Power series! Wind Turbine Operations, Maintenance, Diagnostics, and Repair is a cutting-edge text positioned at the forefront of the booming alternative energy industry. It provides students with the knowledge required to operate, maintain, troubleshoot, and repair wind-turbine electro-mechanical systems. A systems-based perspective offers students the resources to develop creative solutions to challenges as well as relationship-based critical thinking skills. In addition to extensive technical information, the text's innovative content includes industry standards and requirements and provides an overview of issues related to working in the field. Each chapter focuses on crucial concepts and skills, and includes real-life scenarios that address extant and developing issues in the wind energy industry. About the series According to estimates from the American Wind Energy Association, approximately 85,000 Americans are employed in the rapidly expanding wind energy industry. The Art and Science of Wind Power series was developed to address a critical gap in educational resources directed toward the development of skilled workers in this industry. Each title uses a systems-based perspective to provide students with the resources to develop creative solutions to challenges as well as systems-based critical thinking skills. No other series as comprehensively addresses key issues for novice and expert learners alike.

wind turbine technician reddit: Wind Turbine Control Systems David A. Rivkin, Lois D. Anderson, Laurel Silk, 2013 Part Of The Art And Science Of Wind Power Series The Wind Energy Industry Is A Key Player In The Booming Alternative Energy Market, And Job Opportunities Abound In This Rapidly-Growing Field. Wind Turbine Control Systems Provides Critical Resources For Experienced And Novice Learners Alike. The Text Provides An In-Depth Survey Of Wind Turbine Control Systems. It Covers Key Wind-Energy Control Strategies And Offers A Comprehensive Overview Of The Ways In Which Wind Is Generated, Converted, And Controlled. About The Series According To Estimates From The American Wind Energy Association, Approximately 85,000 Americans Are Employed In The Rapidly Expanding Wind Energy Industry. The Art And Science Of Wind Power Series Was Developed To Address A Critical Gap In Educational Resources Directed Toward The Development Of Skilled Workers In This Industry. Each Title Uses A Systems-Based Perspective To Provide Students With The Resources To Develop Creative Solutions To Challenges As Well As Systems-Based Critical Thinking Skills. No Other Series As Comprehensively Addresses Key Issues For Novice And Expert Learners Alike.

wind turbine technician reddit: <u>Wind Turbine Maintenance Technician</u> Troy Staton, Thomas Burke, Charles Rogers, 2011

wind turbine technician reddit: Wind Turbine Technicians Andrew Morkes, 2022 Titles in the Great Careers Without a Bachelor's Degree series spotlight careers that one can train for by earning certificates and associate's degrees at community colleges and technical colleges; by completing apprenticeships; and by training in the military. These careers provide students with a path to a comfortable, middle class life. Each title features Information on typical job duties and work environments for the career; a glossary of more than 35 commonly used terms in the career; information on educational training paths; a list of college scholarships and other types of financial aid that help students reduce the cost of training; information on typical salaries; 15+ ways to explore the field while still in school-classes, competitions, camps, websites, books, tours, school

clubs, information interviews, job shadowing; a detailed look at the employment outlook in the United States; interviews with professionals and educators, who describe what it's like to work in the field, what they love about their jobs, and key skills for success; interesting sidebars; and more than 40 photos that illustrate the career.

wind turbine technician reddit: Wind Energy Systems John Dalsgaard Sørensen, Jens N Sørensen, 2010-12-20 Large-scale wind power generation is one of the fastest developing sources of renewable energy and already makes a substantial contribution to power grids in many countries worldwide. With technology maturing, the challenge is now to increase penetration, and optimise the design, construction and performance of wind energy systems. Fundamental issues of safety and reliability are paramount in this drive to increase capacity and efficiency. Wind energy systems: Optimising design and construction for safe and reliable operation provides a comprehensive review of the latest developments in the design, construction and operation of large-scale wind energy systems, including in offshore and other problematic environments. Part one provides detailed coverage of wind resource assessment and siting methods relevant to wind turbine and wind farm planning, as well as aeroelastics, aerodynamics, and fatigue loading that affect the safety and reliability of wind energy systems. This coverage is extended in part two, where the design and development of individual components is considered in depth, from wind turbine rotors to drive train and control systems, and on to tower design and construction. Part three explores operation and maintenance issues, such as reliability and maintainability strategies and condition monitoring systems, before discussing performance assessment and optimisation routes for wind energy systems in low wind speed environments and cold climates. Part four reviews offshore wind energy systems development, from the impact of environmental loads such as wind, waves and ice, to site specific construction and integrated wind farm planning, and of course the critical issues and strategies for offshore operation and maintenance. With its distinguished editors and international teams of contributors, Wind energy systems is a standard reference for wind power engineers, technicians and manufacturers, as well as researchers and academics involved in this expanding field. - Reviews the latest developments in the design, construction and operation of large-scale wind energy systems - Offers detailed coverage of wind resource assessment and siting methods relevant to wind turbine and wind farm planning - Explores operation and maintenance issues, such as reliability and maintainability strategies and condition monitoring systems

wind turbine technician reddit: Wind Power Generation and Wind Turbine Design Wei Tong, 2010-04-30 The purpose of this book is to provide engineers and researchers in both the wind power industry and energy research community with comprehensive, up-to-date, and advanced design techniques and practical approaches. The topics addressed in this book involve the major concerns in the wind power generation and wind turbine design.

wind turbine technician reddit: Wind Turbine Maintenance Technician Troy Staton, 2011 wind turbine technician reddit: Wind Turbine Maintenance Technician Troy Staton, Thomas Burke (Engineer), Charles Rogers (Engineer), 2011

wind turbine technician reddit: *Wind Turbine Systems* David A. Rivkin, Laurel Silk, 2013 Provides readers with in-depth information on the mechanical systems that make wind-turbine subsystems. Readers will learn about the rotor system, drive train, nacelle, electrical system, control system, and operating sequence control, along with issues related to wind-turbine location.

wind turbine technician reddit: Stability Control and Reliable Performance of Wind Turbines Kenneth Eloghene Okedu, 2018-10-10 This book is intended for academics and engineers working in universities, research institutes, and industry sectors wishing to acquire new information and enhance their knowledge of the current trends in wind turbine technology. Readers will gain new ideas and special experience with in-depth information about modeling, stability control, assessment, reliability, and future prospects of wind turbines. This book contains a number of problems and solutions that can be integrated into larger research findings and projects. The book enhances studies concerning the state of the art of wind turbines, modeling and intelligent control of wind turbines, power quality of wind turbines, robust controllers for wind turbines in cold weather,

etc. The book also looks at recent developments in wind turbine supporting structures, noise reduction estimation methods, reliability and prospects of wind turbines, etc. As I enjoyed preparing this book, I am sure that it will be valuable for a large sector of readers.

wind turbine technician reddit: <u>Large Grid-Connected Wind Turbines</u> Frede Blaabjerg, S M Muyeen, 2019-04-02 This book covers the technological progress and developments of a large-scale wind energy conversion system along with its future trends, with each chapter constituting a contribution by a different leader in the wind energy arena. Recent developments in wind energy conversion systems, system optimization, stability augmentation, power smoothing, and many other fascinating topics are included in this book. Chapters are supported through modeling, control, and simulation analysis. This book contains both technical and review articles.

wind turbine technician reddit: Wind Power Victor M. Lyatkher, 2013-12-03 An up-to-date and thorough treatment of the technologies, practical applications, and future of wind power, with the pros and cons and technical intricacies of various types of wind turbines and wind power prediction With the demand for energy outstripping availability from conventional sources such as fossil fuels, new sources of energy must be found. Wind power is the most mature of all of the renewable or alternative sources of energy being widely used today. With many old wind turbines becoming obsolete or in need of replacement, new methods and materials for building turbines are constantly being sought after, and troubleshooting, from an engineering perspective, is paramount to the operational efficiency of turbines currently in use. Wind Power: Turbine Design, Selection, and Optimization: Details the technical attributes of various types of wind turbines, including new collinear windmills, orthogonal windmills, non-vibration VAWT wind turbines, and others Covers all the updated protocols for wind power and its applications Offers a thorough explanation of the current and future state of wind power Is suitable not only as a reference for the engineer working with wind power but as a textbook for graduate students, postdoctoral students, and researchers Wind power is one of the fastest-growing, oldest, and greenest of the major sources of renewable energy that has been developed, with more efficient and cost-effective technologies and materials now constantly being sought for turbines and the equipment used with them. Here is a comprehensive and thorough review of the engineering pros and cons of using different kinds of wind turbines in different environments, including offshore. With full technical knowledge, engineers, managers, and other decision-makers in the wind energy industry can make more informed decisions about increasing capacity, cost-efficiency, and equipment longevity. Covering the various types of wind turbines available, such as new collinear windmills, orthogonal turbines, and others, this highly technical treatment of wind turbines offers engineers, students, and researchers insight into the practical applications of these turbines and their potential for maximum efficiency.

wind turbine technician reddit: Wind Energy Handbook Tony Burton, Nick Jenkins, David Sharpe, Ervin Bossanyi, 2011-06-13 Named as one of Choice's Outstanding Academic Titles of 2012 Every year, Choice subject editors recognise the most significant print and electronic works reviewed in Choice during the previous calendar year. Appearing annually in Choice's January issue, this prestigious list of publications reflects the best in scholarly titles and attracts extraordinary attention from the academic library community. The authoritative reference on wind energy, now fully revised and updated to include offshore wind power A decade on from its first release, the Wind Energy Handbook, Second Edition, reflects the advances in technology underpinning the continued expansion of the global wind power sector. Harnessing their collective industrial and academic expertise, the authors provide a comprehensive introduction to wind turbine design and wind farm planning for onshore and offshore wind-powered electricity generation. The major change since the first edition is the addition of a new chapter on offshore wind turbines and offshore wind farm development. Opening with a survey of the present state of offshore wind farm development, the chapter goes on to consider resource assessment and array losses. Then wave loading on support structures is examined in depth, including wind and wave load combinations and descriptions of applicable wave theories. After sections covering optimum machine size and offshore turbine reliability, the different types of support structure deployed to date are described in turn, with

emphasis on monopiles, including fatigue analysis in the frequency domain. Final sections examine the assessment of environmental impacts and the design of the power collection and transmission cable network. New coverage features: turbulence models updated to reflect the latest design standards, including an introduction to the Mann turbulence model extended treatment of horizontal axis wind turbines aerodynamics, now including a survey of wind turbine aerofoils, dynamic stall and computational fluid dynamics developments in turbine design codes techniques for extrapolating extreme loads from simulation results an introduction to the NREL cost model comparison of options for variable speed operation in-depth treatment of individual blade pitch control grid code requirements and the principles governing the connection of large wind farms to transmission networks four pages of full-colour pictures that illustrate blade manufacture, turbine construction and offshore support structure installation Firmly established as an essential reference, Wind Energy Handbook, Second Edition will prove a real asset to engineers, turbine designers and wind energy consultants both in industry and research. Advanced engineering students and new entrants to the wind energy sector will also find it an invaluable resource.

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