

1. Record Nr.	UNINA9910798927503321
Autore	Schmitz Sven <1976->
Titolo	Aerodynamics of wind turbines : a physical basis for analysis and design // Sven Schmitz
Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley, , [2020] ©2020
ISBN	1-119-40559-9 1-119-40564-5
Descrizione fisica	1 online resource (433 pages)
Disciplina	621.45
Soggetti	Wind turbines - Aerodynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"Aerodynamics of Wind Turbines: A Physical Basis for Analysis and Design is a self-contained textbook on the aerodynamics, scaled design and analysis, and optimization of horizontal-axis wind turbines and is closely integrated with XTurb design and analysis software. XTurb is an easy-to-use software, designed by the author, and all XTurb input decks are available on a companion website for individual analyses and future studies. This adds a 'hands-on' component to the book, thus enhancing the learning experience to readers and resulting in a deeper and more complete understanding of the subject matter. This book covers the fundamentals and basic physics before moving onto progressively more complex models that will enable the reader to build/use models effectively for turbine analysis and design. It Includes a unique chapter on designing scaled experiments in both wind-/water tunnels for wind turbine and rotorcraft applications and demonstrates how analysis and design principles can be applied to a variety of different applications and operating conditions. Aerodynamics of Wind Turbines: A Physical Basis for Analysis and Design is an ideal textbook for use on wind energy courses"--

2. Record Nr.	UNINA9910829997303321
Titolo	Case studies in performance management [[electronic resource]] : a guide from the experts / / [edited by] Tony Adkins
Pubbl/distr/stampa	Hoboken, N.J., : J. Wiley, c2006
ISBN	1-119-20287-6 1-280-44814-8 9786610448142 0-471-79282-9
Descrizione fisica	1 online resource (272 p.)
Collana	Wiley and SAS Business Series ; ; v.6
Altri autori (Persone)	AdkinsTony (Tony C.)
Disciplina	658.4 658.4/013
Soggetti	Activity-based costing Managerial accounting Cost accounting Performance - Management Industrial management - Cost effectiveness
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Performance management -- LubeOil : shaping business today and in the future -- Homehealth : delivering activity-based costing -- SuperDraft : activity-based costing/management and customer profitability -- Canaraus : performance management, the new ammunition for armed forces -- Standard Loan : interest in activity-based costing rates high -- Sierra Trucks : trucking along with activity-based cost/management -- Sierra Trucks : implementing real activity-based budgeting -- Wendals Foods : managing customer profitability with activity-based costing information -- Veri Glass : see clearly with activity-based costing? -- ABC Airways : implementation lands millions in process improvement savings -- Power & light gets a charge out of activity-based costing/management -- OBOK Food Company : right ingredients cook up savings -- Veterans Benefits : discovering the cost of doing business using activity-based costing.

Praise for Case Studies in Performance Management""With this book, Tony Adkins has made an important contribution to the body of knowledge of managerial accounting.""--From the Foreword by Gary Cokins, lead strategist, Business Performance Management Solutions group with SAS Institute and internationally recognized expert in advanced cost management and performance improvement systems""If you want to achieve direction, traction, and speed in business, Case Studies in Performance Management: A Guide from the Experts is a must-read . . . jam-packed with golden nuggets you can
