

1. Record Nr.	UNINA9910141013903321
Autore	Laursen Gert H. N
Titolo	Business Analytics for Sales and Marketing Managers [[electronic resource]] : How to Compete in the Information Age/ / Gert H.N. Laursen
Pubbl/distr/stampa	Chichester, : Wiley, 2011 Hoboken, : John Wiley & Sons, 2011
ISBN	1-119-20067-9 1-283-05271-7 9786613052711 1-118-03036-2
Descrizione fisica	1 online resource (258 p.)
Collana	Wiley and SAS Business Series ; ; v.41
Classificazione	BUS043000
Disciplina	658.4/038011 658.8343
Soggetti	Consumers' preferences - Research Consumers - Research Business planning Consumers' preferences --Research Consumers --Research Management information systems
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	CONTENTS; Preface; Acknowledgments; Chapter 1: Introduction; Chapter 2: Identify What You Want to Achieve: The Menu on a Strategic Level; Chapter 3: Lead Information for Identifying Valuable Customers: The Recipe; Chapter 4: Lead Information: What You Need to Know before Launching New Acquisition Activities; Chapter 5: Lead Information: What You Need to Know before Launching New Sales Activities; Chapter 6: Lead Information for Customer Retention; Chapter 7: Working with Lag Information; Chapter 8: Working with Learning Information: The Recipe; Chapter 9: Case Study of a Retention Strategy About the AuthorIndex
Sommario/riassunto	Expert guidance on information management for optimum customer

intelligence processes Providing essential guidance for information management, this book helps you understand the basics of information management, how to design and launch customer intelligence campaigns, and optimize existing customer intelligence processes. How to align information management with company strategy Examines how to get, grow, and retain valuable customers Discusses how to optimize existing customer intelligence processes Showing you how to make extensive use of data, statistical, and quan
