

1. Record Nr.	UNINA9910438250703321
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Titolo	Customer relationship management in the financial industry : organizational processes and technology innovation / / Federico Rajola
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2013
ISBN	3-642-35554-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (186 p.)
Collana	Management for professionals
Disciplina	332.10688
Soggetti	Customer relations - Management Financial institutions - Management
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.
Nota di contenuto	Introduction -- 1. IT is Business: Some Emerging Reflections an IT Governance of CTM Projects -- 2. The Theoretical Framework of CRM -- 3. CRM Project Organization in the Financial Industry -- 4. CRM 2-0 in the Financial Industry.- 5. The Organization of Data Warehouse Activities -- 6. Organization of Knowledge Discovery and Customer Insight Activities -- 7. Data Mining Techniques -- 8. The Evolution of Customer Relationship and Customer Value -- 9. Main Benefits and Organizational Impacts of CRM within the Bank -- 10. Data Mining Systems supporting the Marketing Functions: The Experience of Banca Monte dei Pachi di Siena -- 11. Conclusion.
Sommario/riassunto	An integrated view of IT and business processes through extended IT governance allows financial institutions to innovate operations which improve business and organizational performance. However, financial institutions still face challenges with CRM systems in delivering expected results due to lack of complete business integration. Increased exchange of knowledge between customers and the amount of such data available is steadily becoming a challenge for companies, especially in extending internal systems to global information systems with the purpose to collect and update data on a global scale. In this book, Prof. Rajola analyses different aspects of CRM systems taking both an organizational and a technological perspective. He adopts a theoretical framework to unpack issues associated with the need for companies to integrate operations and

business processes. The emphasis is then drawn to development of effective CRM (and CRM 2.0) initiatives by making use of illustrative case studies of successful CRM systems implementation in the financial industry. The framework adopted in this book can be used by both scholars and managers to evaluate the interdependencies between operations, business processes, and CRM systems. . . .
