1.	Record Nr.	UNINA9910451325703321
	Autore	Heeks Richard
	Titolo	Implementing and managing egovernment [[electronic resource]] : an international text / / Richard Heeks
	Pubbl/distr/stampa	London, : SAGE, c2006
	ISBN	0-7619-6791-5 1-281-25099-6 9786611250997 1-84787-720-6
	Descrizione fisica	1 online resource (304 p.)
	Disciplina	351.0285
	Soggetti	Internet in public administration Government communication systems Public administration - Data processing Information technology - Government policy Electronic books.
	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 (p. [274]-284) and index.
	Nota di contenuto	Cover; Contents; List of Figures; List of Tables; Introduction; Chapter 1 - Understanding eGovernment; Part I: Managing eGovernment; Chapter 2 - Approaches to Management of eGovernment Systems; Chapter 3 - eGovernment Strategy; Chapter 4 - Managing Public Data; Chapter 5 - Core Management Issues for eGovernment; Chapter 6 - Emerging Management Issues for eGovernment; Part II: Implementing eGovernment; Chapter 7 - eGovernment System Lifecycle and Project Assessment; Chapter 8 - Analysis of Current Reality; Chapter 9 - Design of the New eGovernment Systems Chapter 10 - eGovernment Risk Assessment and MitigationChapter 11 - eGovernment System Construction, Implementation and Beyond; Chapter 12 - Developing eGovernment Hybrids; References; Index
	Sommario/riassunto	The first textbook on information systems to specifically address public sector and government issues, 'Implementing and Managing eGovernment' offers a truly international perspective and coverage, incorporating hundreds of case studies and case sketches.

2. Record Nr.	UNINA9910465064203321
Titolo	History of technology . Volume thirty, 2010 / / edited by Ian Inkster and Angel Calvo
Pubbl/distr/stampa	[London] : , : Bloomsbury Academic, , 2011
ISBN	1-4742-9571-1
	1-4411-3242-2
	1-283-08930-0
	9786613089304
	1-4411-9765-6
Descrizione fisica	1 online resource (262 p.)
Collana	History of technology
Disciplina	609
Soggetti	Technology - History
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	Overview - An approach to the historiography of technology in Spain Antoni Roca-Rosell -- Knowledge -- 1. The beginnings of industrial espionage in Spain (1748-1760) Juan Helguera (University of Valladolid) -- 2. Augustin Betancourt and mining technologies: from Almaden to Saint-Petersbourg (1783-1824) Irina Gouzevitch & M. Gouzevitch -- 3. Beginnings of Mechanical Engineering in Spain: the contribution of Francesc Santponc i Roca (Barcelona, 1756-1821) -- 4. Patents, Sugar Technology and Sub-Imperial Institutions in Nineteenth-Century Cuba Nadia Fernandez de Pineo (Autonomous University of Madrid), David Pretel (University of Cambridge), J. Patricio Saiz (Autonomous University of Madrid) -- 5. The Engineering Profession in Spain: Modern and Contemporary Ages Manuel Silva Suarez (University of Zaragoza) -- Manufacturing -- 6. The art of ship manufacture in the Spanish Golden Century Isabel Vicente Maroto (University of Valladolid) -- 7. Technology transfer and industrial location: the case of the cotton spinning industry in Catalonia (1770-1840) Alex Sanchez (University of Barcelona) -- 8. Silk technology in Spain, 1683-1800: technological transfer and improvements Angels Sola (University of Barcelona) -- 9. Textile technological transfer from a non-innovative country:

Casblancas and Picanol in twentieth-century Spain Esteve Deu and Montse Llonch (Autonomous University of Barcelona) -- 10. Foreign machines and national workshops: Spanish papermaking engineering (1800-1936) Miquel Gutierrez-Poch (University of Barcelona) -- 11. Foreign firms, local business groups and the making of Spanish chemical industry Nuria Puig (Complutense University of Madrid) -- Energy -- 12. Electricity in Spain: its introduction and industrial development Joan C. Alayo Manubens (UNESCO Chair of Technology and Culture; Polytechnic University of Catalonia) -- 13. Secrecy or discretion: the transfer of nuclear technology to Spain during the Franco period Francesc Barca Salom (Polytechnic University of Catalonia) -- Telecommunications and public works -- 14. Telecommunications in Spain: high technologies for the periphery Angel Calvo (University of Barcelona) -- 15. The International Adventures in Wireless Telegraphy of Austrian-French Engineer Victor Popp and their Epilogue in Spain Jesus Sanchez Minana (Telecommunications School, UPC, Madrid) -- 16. Franco's Dams as evidence of Technological Regress Santiago Lopez (University of Salamanca).

| Sommario/riassunto | "This book focuses on the development of four key issues in the development of modern Spain; knowledge, manufacturing, energy and telecommunications, and public works. If technology transfer from advanced nations to less developed systems always worked, then the whole world would now be rich. That this is not the case is so obvious, we might well expect that the history of the processes, successes and failures of technology transfer across nations would be a very well-established field of enquiry. In fact, the theme is still a developing one, and the present Special Issue centres on the case of Spain as exemplary in many respects. The collected essays focus upon the four major themes of knowledge, manufacturing, energy, and telecommunications and public works. Essays range in time from the 18th century to the present time, from studies of espionage and early links between craftsmen and savants, to the institutions of technology (from training systems, to private enterprise activity, or patents), to case-studies of silk manufacture, shipbuilding, mining, paper-making, and pharmaceuticals. Each essay offers a broad variety of material to bring to bear on a major problem of world development, past, present, and future."--Bloomsbury Publishing. |