

1. Record Nr.	UNINA9910791075403321
Titolo	Organizations and communication technology [[electronic resource] /] / edited by Janet Fulk, Charles Steinfield
Pubbl/distr/stampa	London, : SAGE, 1990
ISBN	1-4833-2538-5 1-4522-5246-7
Descrizione fisica	1 online resource (328 p.)
Altri autori (Persone)	FulkJanet SteinfieldCharles William
Disciplina	658.4038
Soggetti	Management - Communication systems Management - Data processing Information technology Organization
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	part I. Theorizing about information technology in organizations -- part II. Two views of information technology, tasks, and organizations -- part III. Individual interactions with information technology in the organizational context -- part IV. Information technology and collective behaviors -- part V. Information technology and organizational design.
Sommario/riassunto	How do technology and organization interact to shape organizational structures and processes? What organizational, political and social processes constrain technological development? What forces shape the articulation of organizational and technological systems? Answering these and other pivotal questions, this volume centres on the role of theory for advancing our knowledge of communication technology in organizations at several levels - micro, group and macro.

2. Record Nr.	UNINA9910830483403321
Autore	Vallero Daniel A
Titolo	Sustainable design : the science of sustainability and green engineering // Daniel Vallero and Chris Brasier [[electronic resource]]
Pubbl/distr/stampa	Hoboken, N.J., : John Wiley, c2008
ISBN	0-470-25960-4 1-60119-847-7
Descrizione fisica	1 online resource (xi, 332 p. ) : ill., map ;
Altri autori (Persone)	BrasierChris
Disciplina	720/.47
Soggetti	Buildings - Performance Buildings - Energy conservation Environmental engineering Architecture - Decision making Environmental engineering - Decision making Architecture Civil & Environmental Engineering Engineering & Applied Sciences Civil Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The evolution of design process -- First principles -- Transitions -- Place and time -- Sustainable design and social responsibility -- The sustainability imperative -- The carbon quandary: essential and detrimental -- We have met the future and it is green.
Sommario/riassunto	"From thermodynamics to fluid dynamics to computational chemistry, this book sets forth the scientific principles underlying the need for sustainable design, explaining not just the "hows" of sustainable design and green engineering, but also the "whys." Moreover, it provides readers with the scientific principles needed to guide their own sustainable design decisions. Throughout the book, the authors draw from their experience in architecture, civil engineering, environmental engineering, planning, and public policy in order to build an understanding of the interdisciplinary nature of sustainable design."--

Jacket.

3. Record Nr.	UNINA9910142563203321
Titolo	Flow measurement and instrumentation
Pubbl/distr/stampa	Guildford, UK, : Butterworth & Co. LTD, 1989-
ISSN	1873-6998
Soggetti	Fluid dynamic measurements Flow meters Dynamique des fluides - Mesure Debitmetres Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Title from contents screen (ScienceDirect, viewed March 16, 2007). Published: Elsevier, <2007->