

1. Record Nr.	UNINA9910782605603321
Titolo	Living in a material world : economic sociology meets science and technology studies / / edited by Trevor Pinch and Richard Swedberg
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2008
ISBN	0-262-28160-0 1-4356-9185-7
Descrizione fisica	1 online resource (413 p.)
Collana	Inside technology
Altri autori (Persone)	PinchTrevor <1952-> SwedbergRichard
Disciplina	306.301
Soggetti	Economics - Sociological aspects Technology - Economic aspects
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 ; Introduction ; I - General Concerns: Economy, Materiality, Power; 1 - Economic Markets and the Rise of Interactive Agencements: From Prosthetic Agencies to Habilitated Agencies; 2 - The Centrality of Materiality: Economic Theorizing from Xenophon to Home Economics and Beyond; 3 - Command Performance: Exploring What STS Thinks It Takes to Build a Market; II - Infrastructure ; 4 - The Finitist Accountant; 5 - Global Financial Technologies: Scoping Systems That Raise the World 6 - The Politics of Patent Law and Its Material Effects: The Changing Relationship between Universities and the MarketplaceIII - Technology and the Material Arrangements of the Market; 7 - Technology, Agency, and Financial Price Data; 8 - Tools of the Trade: The Socio-Technology of Arbitrage in a Wall Street Trading Room; 9 - Trading-Room Telephones and the Identification of Counterparts; IV - Technology, Economy, Use; 10 - Understanding and Reframing the Electronic Consumption Experience: The Interactional Ambiguities of Mediated Coordination 11 - Six Degrees of Reputation: The Use and Abuse of Online Review and Recommendation Systems12 - Transfer Troubles: Outsourcing Information Technology in Higher Education; About the Authors; Index

Sommario/riassunto

This book draws on the tools of science and technology studies and economic sociology to reconceptualize the intersection of economy and technology, suggesting materiality - the idea that social existence involves not only actors and social relations but also objects - as the theoretical point of convergence.
