

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910449661503321 |
| Titolo | Actor-network theory and information systems [[electronic resource] /] / guest editors, Ole Hanseth, Margunn Aanestad and Marc Berg |
| Pubbl/distr/stampa | [Bradford, England], : Emerald Group Pub., 2004 |
| ISBN | 1-280-51568-6 9786610515684 1-84544-741-7 |
| Descrizione fisica | 1 recurso en linea |
| Collana | Information technology & people ; ; v. 17, no. 2, 2004 |
| Altri autori (Persone) | HansethOle AanestadMargunn BergMarc |
| Disciplina | 658.4 658.4038 |
| Soggetti | Knowledge management Information technology Business networks 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. |
| Nota di contenuto | CONTENTS; EDITORIAL BOARD; Abstracts and keywords; Guest editors' introduction Actor-network theory and information systems. What's so special?; Tracing the trajectories of issues, and their democratic deficits, on the Web; The nature of the Net: constructing reliability of health information on the Web; Redefining the network: enrollment strategies in the PDA industry; Contested artifact: technology sensemaking, actor networks, and the shaping of the Web browser; Trojan actor-networks and swift translation; Book review |
| Sommario/riassunto | In this editorial introduction Allen Lee's definition of the information systems (IS) field is taken as the starting point: "Research in the information systems field examines more than just the technological system, or just the social system, or even the two systems side by side; in addition, it investigates the phenomena that emerge when the two interact" (Lee, A. "Editorial", MISQ, Vol. 25, No. 1, 2001, p. iii). By |

emphasizing the last part of this, it is argued that actor-network theory (ANT) can provide IS research with unique and very powerful tools to help us overcome the current poor u
