

1. Record Nr.	UNINA9910143016103321
Titolo	Enabling Technologies; Infrastructure for Collaborative Enterprises; Proceedings: Workshops on Enabling Technologies; Infrastructure for Collaborative Enterprises (14th: 2005: Linköping, Sweden
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 2007
ISBN	9781509090310 1509090312
Descrizione fisica	1 online resource
Disciplina	658.5
Soggetti	Concurrent engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	<p>The latest trends in distributed and mobile collaboration technologies allow people to move across team forms and organizational boundaries as well as to collaborate among/in organizations and communities. The ability to query the company's distributed knowledge base and to cooperate with co-workers is still a requirement, but new paradigms such as service-oriented computing increased pervasiveness, and mobility enable new scenarios and lead to higher complexity of systems. Independently of the business domain, private "collaboration" has become a hot issue. Virtual communities, may these be social networks or virtual enterprises, have enjoyed a tremendous popularity recently and are starting to require functionalities for collaboration in the broadest sense similar to those in business environments. The wide-spread availability of mobile devices makes support for mobility an arising topic in this domain as well.</p>