1.	Record Nr.	UNINA9910711222503321
	Autore	Ruegg Rosalie T
	Titolo	Benefit-cost model of residential fire sprinkler systems / / Rosalie T. Ruegg
	Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1984
	Descrizione fisica	1 online resource
	Collana	NBS technical note ; ; 1203
	Altri autori (Persone)	RueggRosalie T
	Soggetti	Fire sprinklers - Costs
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	1984.
		Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes.
		Title from PDF title page.
	Nota di bibliografia	Includes bibliographical references.

2.

Record Nr.	UNINA9910783528403321
Titolo	B2B solutions using WebSphere BI Connect version 4.2.2 [[electronic resource] /] / [Geert Van de Putte ... et al.]
Pubbl/distr/stampa	[S.l.], : IBM, International Technical Support Organization, c2005
Edizione	[2nd ed.]
Descrizione fisica	xxxvi, 790 p. : ill
Collana	WebSphere software IBM redbooks
Altri autori (Persone)	PutteGeert van de
Soggetti	Electronic commerce - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2005." "SG24-6355-01."
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This IBM Redbooks publication introduces you to business-to-business (B2B) solutions based on IBM WebSphere BI Connect for B2B. In Part 1, you learn about B2B technologies and features, architecture and integration options of WebSphere BI Connect. Part 2 describes the implementation of three editions of WebSphere BI Connect on Microsoft Windows and AIX. Within an environment of four trading partners, you learn step-by-step how to implement various B2B scenarios. You learn how to integrate an FTP server with WebSphere BI Connect so that you still have the visibility and manageability of WebSphere BI Connect. This part also demonstrates how to implement an AS2 exchange of electronic data interchange (EDI) documents and custom XML documents, as well as how to secure such exchanges via digital signatures and encryption. Part 3 discusses the integration between WebSphere Data Interchange and WebSphere BI Connect. It shows you how the two products can work together in routing and transforming documents to and from trading partners. Part 4 discusses how to implement various user exits that allow you to use a custom transport, custom packaging, and custom formats. Part 5 explains how you can enable RosettaNet support in WebSphere BI Connect. It shows a way to test this support using standard utilities and viewers in WebSphere BI