1.	Record Nr.	UNINA9910449745103321
	Titolo	Lotus Workplace Web Content Management [[electronic resource] /] / John Bergland ... [et al.]
	Pubbl/distr/stampa	Cambridge, MA, : IBM, International Technical Support Organization, c2004
	Edizione	[1st ed.]
	Descrizione fisica	xx, 590 p. : ill
	Collana	IBM redbooks
	Altri autori (Persone)	BerglandJohn
	Soggetti	Business - Computer programs Electronic commerce - Computer programs Web sites - Management Lotus Workplace Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	SG24-6378-00".
	Nota di bibliografia	Includes bibliographical references and index.
	Sommario/riassunto	Lotus Workplace Web Content Management is a key component of the Lotus Workplace solution which helps you manage your corporate content from initial creation to final Web presentation. This content can exist in different forms and formats within your organization. With Lotus Workplace Web Content Management, your information can be freely distributed and instantly updated across all e-business applications, including Internet, intranet, and extranet Web sites. Lotus Workplace Web Content Management provides collaborative Web content design, approval, caching and staging services. This publishing service is available for Lotus Domino, WebSphere Portal and the IBM DB2 Content Manager. For customers using Domino, Lotus Workplace Web Content provides a compelling way to extend not only Domino applications and content to the Web but also to J2EE environments. These capabilities enable customers to use content integrated not only across key IBM middleware but also across business processes. In this IBM Redbooks publication, we describe key concepts of content management while also providing an in depth look at the architecture

and implementation for both the Domino edition and J2EE edition of Lotus Workplace Web Content Management. We begin by discussing best practices for deployment planning and describe how to install and configure the Lotus Workplace Web Content Management system, Next we discuss the importance of information architecture and site design, using a specific reference example site to illustrate concepts and demonstrate how to create and publish web content using Lotus Workplace Web Content Management . Finally, we address issues of integration within a portal environment, highlighting integration methods, best practices and considerations for presentation and navigation within a portal.

2.	Record Nr.	UNINA9910783684003321
	Autore	Coleman Kim <1953->
	Titolo	A History of Chemical Warfare [[electronic resource] /] / by K. Coleman
	Pubbl/distr/stampa	London : , : Palgrave Macmillan UK : , : Imprint : Palgrave Macmillan, , 2005
	ISBN	1-280-28298-3
		0-230-50183-4
		0-230-00595-0
		9786610282982
	Edizione	[1st ed. 2005.]
	Descrizione fisica	1 online resource (XXV, 198 p.)
	Disciplina	358/.34/09
	Soggetti	Science - History
		Military history
		World history
		History of Science
		Military History
		World History, Global and Transnational History
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Introduction: Historical Precedents? The First World War The Inter-War Years 1919-1939 The Second World War The Soviet Threat, Korea and

Vietnam 1945-1975 The Middle East, Afghanistan, Bosnia and the Gulf Chemical Terrorism Controlling Chemical Weapons.

Sommario/riassunto	This book provides an analysis of the development and deployment of chemical weapons from 700BC to the present day. The First World War is examined in detail since it remains the most significant experience of the chemical threat, but the Second World War, and post-war conflicts are also evaluated. Additionally, protocols attempting to control the proliferation and use of chemical weapons are assessed. Finally, the book examines the threat (real and imagined) from a chemical warfare attack today by rationally assessing to what extent terrorist groups around the world are capable of making and using such weapons.