1.	Record Nr.	UNINA9910818901703321
	Autore	Hlavats Ian
	Titolo	JSF 1.2 components : develop advanced Ajax-enabled JSF applications / / Ian Hlavats ; [foreword by Ed Burns]
	Pubbl/distr/stampa	Birmingham, U.K., : Packt Pub., 2009
	ISBN	1-282-39731-1
		9786612397318
		1-84719-763-9
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (408 p.)
	Collana	From technologies to solutions
	Altri autori (Persone)	BurnsEd
	Disciplina	005.2762
	Soggetti	Java (Computer program language)
		Web site development
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Cover; Copyright; Credits; About the Author; About the Reviewers; Table of Contents; Preface; Chapter 1: Standard JSF Components; An introduction to JSF; The Model-View-Controller architecture; Managed beans; The JSF Expression Language (JSF EL); Converters and validators; Next steps; Getting input from the user; Rendering a text field; Rendering a text area; Form submission; Rendering a form; Rendering a button; Rendering a link; Rendering text; Rendering localized text; Registering a message bundle (JSF 1.1); Registering a message bundle (JSF 1.2); Rendering date/time information
		Rendering parameterized textRendering labels; Rendering a validation message; Rendering all validation messages; Making selections; Rendering a checkbox; Rendering multiple checkboxes; Rendering radio buttons; Selecting one or selecting many values; Rendering a list of countries; Rendering a single-select list of options; Rendering a multiple-select list of options; Laying out components; Rendering a complex layout table; Rendering a table column; Displaying data; Rendering an HTML table; Summary; Chapter 2 Facelets Components; A brief history of Java web development
		Comparing Facelets and JSPConfiguring a JSF application to use Facelets; Configuring web.xml; Configuring faces-config.xml; Getting started with Facelets; Hello World Facelets; Rendering debug

Sommario/riassunto	Develop advanced Ajax-enabled JSF applications