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Titolo	Java XML and JSON / / by JEFF FRIESEN
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ISBN	9781484219164 1484219163
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XX, 284 p. 10 illus., 7 illus. in color.)
Collana	The Expert's Voice in Java
Disciplina	005.13
Soggetti	Java (Computer program language) Programming languages (Electronic computers) Computer programming Java Programming Languages, Compilers, Interpreters Programming Techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introducing XML -- Chapter 2: Parsing XML Documents with SAX -- Chapter 3: Parsing and Creating XML Documents with DOM -- Chapter 4: Parsing and Creating XML Documents with StAX -- Chapter 5: Selecting Nodes with XPath -- Chapter 6: Transforming XML Documents with XSLT -- Chapter 7: Introducing JSON -- Chapter 8: Parsing and Creating JSON Objects with mJson -- Chapter 9: Parsing and Creating JSON Objects with Gson -- 10: Extracting JSON Values with JsonPath -- Appendix A: Answers to Exercises.
Sommario/riassunto	Java XML and JSON describes the popular XML and JSON data-interchange languages. You explore each language and learn how to parse/create XML-based documents and parse JSON-based documents via various Java APIs. You also learn how XML and JSON are used in AJAX (and AJAX), Android, Big Data, and Web Services contexts, all from the Java perspective. What you'll learn How to use Java, JSON and XML together to build services, big data How to use XML; parse XML documents with SAX, DOM, StAX; selecting nodes with XPath; and transform XML documents with XSLT What is JSON and how to explore parsing JSON content with Google GSON, Jackson, Quick JSON How to

roll your own JSON APIs How to use XML and JSON with Ajax, Android,
big data and web services.
