

1. Record Nr.	UNINA9910457946603321
Autore	Ayers Danny
Titolo	Beginning RSS and Atom programming [[electronic resource] /] / Danny Ayers, Andrew Watt
Pubbl/distr/stampa	Indianapolis, IN, : Wiley Pub., c2005
ISBN	1-280-27885-4 9786610278855 0-7645-9840-6
Descrizione fisica	1 online resource (768 p.)
Collana	Programmer to programmer.
Altri autori (Persone)	WattAndrew <1953->
Disciplina	006.7/6
Soggetti	Internet programming Web site development Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Programmer to programmer"--Cover. Includes index.
Nota di contenuto	Beginning RSS and Atom Programming; About the Authors; Credits; Acknowledgments; Contents; Foreword by Dare Obasanjo; Foreword by Greg Reinacker; Introduction; Whom This Book Is For; What This Book Covers; How This Book Is Structured; What You Need to Use This Book; Conventions; Source Code; Errata; p2p.wrox.com; Part I: Understanding the Issues and Taking Control; Chapter 1: Managing the Flow of Information: A Crucial Skill; New Vistas of Information Flow; Managing Information; Taking Control of Information; Information Flows Other Than the Web; The Web and Information Feeds; Summary ExerciseChapter 2: Where Did Information Feeds Start?; The Nature of the Web; Precursors to RSS; RSS: An Acronym with Multiple Meanings; Summary; Exercises; Chapter 3: The Content Provider Viewpoint; Why Give Your Content Away?; Content to Include in a Feed; Blogging Tools; Publicizing Your Information Feed; Advertisements and Information Feeds; Summary; Exercise; Chapter 4: The Content Recipient Viewpoint; Access to Information; Newsreaders and Aggregators; Finding Information about Interesting Feeds; Filtering Information Feeds; Summary

Chapter 5: Storing, Retrieving, and Exporting Information Storing Information; Two Examples of Longer-Term Storage; Retrieving Information; Exporting Information; Summary; Part II: The Technologies; Chapter 6: Essentials of XML; What Is XML?; XML Namespaces; HTML, XHTML, and Feed Autodiscovery; Summary; Exercises; Chapter 7: Atom 0.3; Introducing Atom 0.3; Atom 0.3 Document Structure; Using Modules with Atom 0.3; Summary; Exercises; Chapter 8: RSS 0.91 and RSS 0.92; What Is RSS 0.91?; The RSS 0.91 Document Structure; Introducing RSS 0.92; The RSS 0.92 Document Structure; Summary; Exercises  
Chapter 9: RSS 1.0 What Is RSS 1.0?; The RSS 1.0 Document Structure; Some Real-World RSS 1.0; Summary; Exercise; Chapter 10: RSS 1.0 Modules; RSS Modules; The RSS 1.0 Official Modules; Including Other Modules in RSS 1.0 Feed Documents; Summary; Chapter 11: RDF: The Resource Description Framework; What Is RDF?; RDF Vocabularies; RDF Toolkits; Summary; Chapter 12: RSS 2.0: Really Simple Syndication; What Is RSS 2.0?; The RSS 2.0 Document Structure; RSS 2.0 Extensions; Summary; Chapter 13: Looking Forward to Atom 1.0; Why Another Specification?; What Is Atom?; Summary; Part III: The Tools  
Chapter 14: Feed Production Using Blogging Tools Movable Type; WordPress; Blojsom; Summary; Chapter 15: Aggregators and Similar Tools; Overview of Desktop Aggregators; Individual Desktop Aggregators; Summary; Exercise; Chapter 16: Long-Term Storage of Information; Choosing an Approach to Long-Term Storage; Characteristics of Long-Term Storage; Software to Support Long-Term Storage; Summary; Chapter 17: Online Tools; Advantages and Disadvantages of Online Tools; Choosing Between Individual Online Tools; Summary; Chapter 18: Language-Specific Developer Tools; Python Tools; PHP Tools; Java Tools  
The Redland RDF Application Framework

---

## Sommario/riassunto

RSS and Atom are specifications that give users the power to subscribe to information they want to receive and give content developers tools to provide continuous subscriptions to willing recipients in a spam-free setting. RSS and Atom are the technical power behind the growing millions of blogs on the Web. Blogs change the Web from a set of static pages or sites requiring programming expertise to update to an ever changing, constantly updated landscape that anyone can contribute to. RSS and Atom syndication provides users an easy way to track new information on as many Web sites as they want.

---