1. Record Nr. UNINA9910787094003321 Autore Anderson Elsa K. Titolo Electronic resource management systems: a workflow approach / / Elsa K. Anderson Pubbl/distr/stampa Chicago, Illinois:,: ALA TechSource,, [2014] ©2014 **ISBN** 0-8389-5923-7 Descrizione fisica 1 online resource (49 pages) Library technology reports: export guides to library systems and Collana services;; Volume 50, Number 3 Disciplina 025.174 Libraries - Special collections - Electronic information resources Soggetti Electronic information resources - Management Electronic records - Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references. Nota di contenuto Cover; Electronic Resource Management Systems: A Workflow Approach; Contents; Chapter 1: Introduction; Background; Digital Library Foundation-Electronic Resource Management Initiative; ERM Systems; Methods; Notes; Chapter 2: Elements of Electronic Resource Management; Knowledge Base or Holdings; Acquisitions-Budget, Subscription, and Purchasing: Administration and Contacts; Licensing: Reporting; Conclusion; Notes; Chapter 3: Workflow Analysis; Why Do a Workflow Analysis?; Different Methods for Doing an Analysis; Tools for Workflow Management-ERMSs ERMS Selection Using Workflow Analysis ResultsNotes; Chapter 4: Electronic Resource Management Systems and Related Products; Vendor Systems; Open-Source ERMSs; Homegrown ERMSs; Related Software; Notes: Chapter 5: Works Cited To get to the bottom of a successful approach to Electronic Resource Sommario/riassunto Management (ERM), Anderson interviewed staff at 11 institutions about their ERM implementations. Among her conclusions, presented in this issue of Library Technology Reports, is that grasping the intricacies of your workflow-analyzing each step to reveal the gaps and problems-at the beginning is crucial to selecting and implementing an ERM.