

1. Record Nr.	UNINA9910782736603321
Titolo	IFLA cataloguing principles : steps towards an international cataloguing code, 4 : report from the 4th IFLA Meeting of experts on an international cataloguing code, Seoul, Korea, 2006 / / edited by Barbara B. Tillett, Jaesun Lee, and Ana Lupe Cristan
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ISBN	1-282-07369-9 9786612073694
Descrizione fisica	1 online resource (672 pages) : illustrations
Collana	IFLA series on bibliographic control ; ; v. 32
Classificazione	AN 74500
Disciplina	025.3/2
Soggetti	Cataloging - Standards Descriptive cataloging
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IFLA Series on Bibliographic control edited by Sjoerd Koopman"--T.p. verso. "The 'IFLA series on bibliographic Control' continues the former 'UBCIM Publications -- New Series'"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Table of Contents -- WELCOME -- INTRODUCTION -- Report on the IME ICC4 meeting, August 16-18, 2006 Seoul, Korea -- STATEMENT OF INTERNATIONAL CATALOGUING PRINCIPLES -- GLOSSARY -- Report on Voting on the March 6, 2007 document of recommendations from Asia. April 6, 2007 -- PRESENTATION PAPERS -- Code Comparisons to Paris Principles IME ICC4. Seoul, Korea, August 16-18, 2006 -- ISBD: the challenge of updating standards whilst maintaining stability -- Brave New FRBR World (Version 4) -- Draft Statement of International Cataloguing Principles -- Virtual International Authority File -- COUNTRY REPORT -- Cataloguing in Cambodia -- Chinese Cataloging Rules and International Cataloguing Principles - A Report of Similarities and Differences -- Changes in the Rules for Indonesian Name Personal Headings -- Nippon (Japanese) Cataloging Rules and International Cataloguing Principles: Similarities and Differences -- The Present and Future of Korean Cataloguing Rules (KCR) -- Cataloguing in Nepal -- Cataloguing In Sri Lanka --

RECOMMENDATIONS FROM THE IME ICC4 WORKING GROUPS --
Working Group 1 - Personal Names -- Working Group 2 - Corporate
Bodies -- Working Group 3 - Seriality -- Working Group 4 - Uniform
Titles - Proposals for GMDs -- Working Group 5 - Multivolume /
Multipart Structures (Aggregates and Components) -- Backmatter

Sommario/riassunto

This is the latest report in a process towards International Cataloguing Principles that began in 2003 and will continue through 2007. Through the series of meetings represented by each volume the reader will be able to track the development and consultation taking place throughout the different parts of the world that will culminate with the creation of a truly international set of principles to guide the development of cataloguing codes worldwide.

2. Record Nr.	UNINA9910746965503321
Autore	Hameurlain Abdelkader
Titolo	Transactions on Large-Scale Data- and Knowledge-Centered Systems LV // edited by Abdelkader Hameurlain, A Min Tjoa
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2023
ISBN	9783662681008 3662681005
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (135 pages)
Collana	Transactions on Large-Scale Data- and Knowledge-Centered Systems, , 2510-4942 ; ; 14280
Altri autori (Persone)	TjoaA Min
Disciplina	005.3
Soggetti	Application software Data mining Information storage and retrieval systems Computer and Information Systems Applications Data Mining and Knowledge Discovery Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Life Science Workflow Services (LifeSWS): motivations and architecture

-- The Power of Weak Signals: A Twitter Analysis on Game of Thrones' Final Season -- Engineering Runtime Root Cause Analysis of Detected Anomalies -- Characterisation of the IPFS public network from DHT requests -- Customized Concept Weighting: A Neural Network Approach.

Sommario/riassunto

The LNCS journal Transactions on Large-scale Data and Knowledge-centered Systems focuses on data management, knowledge discovery, and knowledge processing, which are core and hot topics in computer science. Since the 1990s, the Internet has become the main driving force behind application development in all domains. An increase in the demand for resource sharing across different sites connected through networks has led to an evolution of data- and knowledge-management systems from centralized systems to decentralized systems enabling large-scale distributed applications providing high scalability. This, the 55th issue of Transactions on Large-Scale Data and Knowledge-Centered Systems, contains five fully revised regular papers covering a wide range of very hot topics in the fields of data driven science life science, workflows, weak signals, online social networks, root cause analysis, detected anomalies, analysis of interplanetary file systems, concept weighting in knowledge graphs, and neural networks.
