1. **Record Nr.** UNINA9910272871703321

   Titolo Da Audiência de discussão e julgamento

   Pubbl/distr/stampa Almeida & Leitão, Lda

   ISBN 972-749-162-6

   Lingua di pubblicazione Portoghese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910782888603321

   Autore MacNeill Jim

   Titolo Beyond Interdependence [[electronic resource]] : The Meshing of the World's Economy and the Earth's Ecology

   Pubbl/distr/stampa New York, : Oxford University Press, 1992

   ISBN 1-280-52593-2
   0-19-802353-7

   Descrizione fisica 1 online resource (180 p.)

   Altri autori (Persone) WinsemiusPieter
   YakushijiTaizo

   Disciplina 363.7

   Soggetti Economic development
   Economic development - Environmental aspects
   Economic history
   Environmental policy
   International economic relations
   Economic development - Environmental aspects - 1971-1990
   Business & Economics
   Economic Theory

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Description based upon print version of record.

   Nota di contenuto Foreword; Introduction; Acknowledgments; Contents; Abbreviations; 1.

	The Growth Imperative and Sustainable Development; 2. Recasting Domestic Policy; 3. Global Environmental and Geopolitical Change; 4. Toward Global Action; 5. Challenges and Prospects for a Sustainable Future; Appendixes; Notes; About the Authors; Index
Sommario/riassunto	Jim MacNeill was the principal author of ""Our Common Future"". This book builds on that report to demonstrate the relationship between the global environment, the world's economy, and the international order.

3.	Record Nr.	UNINA9911007367403321
	Titolo	The Semantic Web : 22nd European Semantic Web Conference, ESWC 2025, Portoroz, Slovenia, June 1–5, 2025, Proceedings, Part I / / edited by Edward Curry, Maribel Acosta, Maria Poveda-Villalón, Marieke van Erp, Adegboyega Ojo, Katja Hose, Cogan Shimizu, Pasquale Lisena
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-94575-1
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XXIX, 503 p. 131 illus., 102 illus. in color.)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15718
	Disciplina	025.04
	Soggetti	Information storage and retrieval systems Application software Algorithms Expert systems (Computer science) Information technology - Management Machine learning Information Storage and Retrieval Computer and Information Systems Applications Design and Analysis of Algorithms Knowledge Based Systems Computer Application in Administrative Data Processing Machine Learning
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto	Research: An Algebraic Foundation for Knowledge Graph Construction -- Inductive Higher Order Embeddings -- ReaLitE: Enrichment of Relation Embeddings in Knowledge Graphs using Numeric Literals -- Evaluating Approximate Nearest Neighbour Search Systems on Knowledge Graph Embeddings -- On Evaluation Metrics for Complex Matching based on Reference Alignments -- Kastor: Fine-tuned Small Language Models for Shape-based Active Relation Extraction -- Predicting the Road Ahead: A Knowledge Graph based Foundation Model for Scene Understanding in Autonomous Driving -- ANTS: Abstractive Entity Summarization in Knowledge Graphs -- Delete/Rederive with Marking for Update Streams -- Balancing Privacy and Utility: Semantic Anonymization of Time-aware Knowledge Graphs -- Training-free Score Calibration for Complex Query Decomposition -- Information-aware Entity Indexing in Knowledge Graphs to Enable Semantic Search -- Explainable Temporal Fact Validation Through Constraints Discovery in Knowledge Graphs -- Multi-dataset and transfer learning using gene expression knowledge graphs for patient diagnosis -- Robustness Evaluation of Knowledge Graph Embedding Models under Non-targeted Attacks -- Predicting clinical outcomes from patient care pathways represented with temporal knowledge graphs -- AvengER: Ensembling and Fine-Tuning LLMs for Select Prompts in Entity Resolution -- Ontology Generation using Large Language Models -- Towards Practicable Algorithms for Rewriting Graph Queries beyond DL-Lite -- Designing Hierarchies for Optimal Hyperbolic Embedding -- RDF-based Semantics for Selective Disclosure and Zero-knowledge Proofs on Verifiable Credentials -- Taxonomy Inference for Tabular Data Using Large Language Models -- GeoRDF2vec – Learning Location-Aware Entity Representations in Knowledge Graphs -- RelCheck: Improving Relation Extraction with Ontology-Guided and LLM-Based Validation -- Analyzing the Influence of Knowledge Graph Information on Relation Extraction -- Extending Shape Expressions with an inheritance mechanism.
Sommario/riassunto	This two-volume set LNCS 15718-15719 constitutes the refereed proceedings of the 22nd European Semantic Web Conference, ESWC 2025, held in Portoroz, Slovenia, during June 1–5, 2025. The 45 full papers presented were carefully reviewed and selected from 155 submissions.The ESWC's Research track addresses the theoretical, analytical, and empirical aspects of the semantic web, semantic technologies, knowledge graphs and semantics on the Web in general. The In-use track focuses on contributions that reuse and apply state-of-the-art semantic technologies or resources to real-world settings. The resource track deals with resource contributions that are, on the one hand innovative or novel, and on the other hand sharable and reusable (e.g. datasets, knowledge graphs, ontologies, workflows, benchmarks, frameworks), and provide the necessary scaffolding to support the generation of scientific work and advance the state of the art.