

1. Record Nr.	UNINA9910782859903321
Autore	Freeman Christopher <1921-2010.>
Titolo	As time goes by [[electronic resource]] : from the industrial revolutions to the information revolution / / Chris Freeman and Francisco Louca
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2001
ISBN	1-281-94401-7 9786611944018 0-19-152905-2
Descrizione fisica	1 online resource (424 p.)
Altri autori (Persone)	LoucaFrancisco
Disciplina	338.5/4
Soggetti	Long waves (Economics) - History Information technology - History Industrial revolution
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 (p. [373]-395) and index.
Nota di contenuto	""Contents""; ""List of Figures""; ""List of Tables""; ""Part I: History and Economics""; ""Introduction: The Fundamental Things Apply""; ""1 Restless Clio: A Story of the Economic Historians' Assessment of History in Economics""; ""2 Schumpeter's Plea for Reasoned History""; ""3 Nikolai Kondratiev: A New Approach to History and Statistics""; ""4 The Strange Attraction of Tides and Waves""; ""Conclusions to Part I: A Theory of Reasoned History""; ""Part II: Successive Industrial Revolutions""; ""Introduction: Technical Change and Long Waves in Economic Development"" ""5 The British Industrial Revolution: The Age of Cotton, Iron, and Water Power""""6 The Second Kondratiev Wave: The Age of Iron Railways, Steam Power, and Mechanization""; ""7 The Third Kondratiev Wave: The Age of Steel, Heavy Engineering, and Electrification""; ""8 The Fourth Kondratiev Wave: The Great Depression and the Age of Oil, Automobiles, Motorization, and Mass Production""; ""9 The Emergence of a New Techno-economic Paradigm: The Age of Information and Communication Technology (ICT)""; ""Conclusions to Part II: Recurrent Phenomena of the Long Waves of Capitalist Development"" ""Epilogue""""References""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F"";

""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""Q""; ""R"";
""S""; ""T""; ""U""; ""V""; ""W""; ""Y""; ""Z""

2. Record Nr.	UNINA9910595027303321
Titolo	Knowledge Engineering and Knowledge Management : 23rd International Conference, EKAW 2022, Bolzano, Italy, September 26–29, 2022, Proceedings / / edited by Oscar Corcho, Laura Hollink, Oliver Kutz, Nicolas Troquard, Fajar J. Ekaputra
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031171055 3031171055
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (226 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13514
Disciplina	943.005 006.31
Soggetti	Artificial intelligence Computer programming Database management Data mining Application software Machine theory Artificial Intelligence Programming Techniques Database Management Data Mining and Knowledge Discovery Computer and Information Systems Applications Formal Languages and Automata Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Basic Human Values and Moral Foundations Theory in ValueNet Ontology -- Extending Ontology Engineering Practices to Facilitate Application Development -- MultiAligNet: Cross-Lingual Knowledge

Bridges between Words and Senses -- Question Answering with Additive Restrictive Training (QuAART): Question Answering for the Rapid Development of New Knowledge Extraction Pipelines -- New Strategies for Training Knowledge Graph Embeddings: the Recommendation Case -- Documenting the Creation, Manipulation and Evaluation of Links for Reuse and Reproducibility -- Should we afford affordances? Injecting ConceptNet knowledge into BERT-based models to improve commonsense reasoning ability -- Towards a Knowledge Graph of Health Evolution -- Beyond Causality: Representing Event Relations in Knowledge Graphs -- Evaluating the Interpretability of Threshold Operators -- EBOCA: Evidences for Biomedical Concepts Association Ontology -- Counter Effect Rules Mining in Knowledge Graphs -- A FAIR Core Semantic Metadata Model for FAIR Multidimensional Tabular Datasets -- Human-centric Ontology Evaluation: Process and Tool Support -- Towards Pragmatic Explanations for Domain Ontologies -- Quasi-equivalent concept trade-off in ontology design: initial considerations and analyses.

Sommario/riassunto

This book constitutes the refereed proceedings of the 23rd International Conference on Knowledge Engineering and Knowledge Management, EKAW 2022, held in Bolzano, Italy, in September 2022. The 11 full papers presented together with 5 short papers were carefully reviewed and selected from 57 submissions. The previous event in the series, EKAW 2020, introduced a special theme related to "Ethical and Trustworthy Knowledge Engineering." This theme is still very relevant in 2022, and thus has remained one of the core topics of the conference. The conference concerned with all aspects about eliciting, acquiring, modeling and managing knowledge, and the construction of knowledge-intensive systems and services for the semantic web, knowledge management, e-business, natural language processing, intelligent information integration, and much more.
