

1. Record Nr.	UNICAMPANIASUN0111228
Autore	Rapolla, Francesco <1701-1762>
Titolo	Commentaria de jure regni neapolitani in quinque tomos distributa. Auctore Francisco Rapolla jc. ...
Pubbl/distr/stampa	Neapoli : typis et sumtibus Vincentii Ursini, 1778
Edizione	[Editio quarta novis additionibus adaucta]
Descrizione fisica	5 volumi ; 4°
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910451033103321
Titolo	Advances in intelligent IT [[electronic resource] ] : active media technology 2006 / / edited by Yuefeng Li, Mark Looi, and Ning Zhong
Pubbl/distr/stampa	Amsterdam ; ; Washington, D.C., : IOS Press, c2006
ISBN	6610547610 1-280-54761-8 9786610547616 1-4237-9752-3 1-60750-172-4 600-00-0331-5 1-60129-477-8
Descrizione fisica	1 online resource (472 p.)
Collana	Frontiers in artificial intelligence and applications ; ; v. 138
Altri autori (Persone)	LiYuefeng LooiMark ZhongNing <1956->
Disciplina	005.4/37
Soggetti	Artificial intelligence Computer graphics Multimedia systems User interfaces (Computer systems) Electronic books.

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 and index.
Nota di contenuto	<p>Title page; Preface; Organization; Contents; Keynotes; Active Media Technologies (AMT) from the Standpoint of the Wisdom Web; Anytime Learning and Classification for Online Applications; Domain-Driven Data Mining: Methodologies and Applications; Regular Papers; Web Service Request Transformer; A Head-Tracker Based on the Lucas-Kanade Optical Flow Algorithm; A Fair Peer Selection Algorithm for an Ecommerce-Oriented Distributed Recommender System; Intelligent Decision Making with the Semantic Web; Relevance Assessment of Topic Ontology; Information Extraction from a Whole Web Site Developing Grid-Based E-Finance Portals for Intelligent Risk Management and Decision Making Process of Applying Data Mining Techniques to XML Data; Exploiting Semantic Association to Answer 'Vague Queries'; Fault-Tolerant Multiparty Electronic Contract Signing Protocol; Location Based Predictive Handoff Algorithm for Mobile Networks; Designing Peer-to-Peer Agent Auctions Using Object-Process Methodology; Rough Set Model for Constraint-Based Multi-Dimensional Association Rule Mining; Kernel-Based Multi-Imputation for Missing Data; Efficient Frequent Item sets Mining by Sampling Missing or Absent? A Question in Cost-Sensitive Decision TreeKIDS Table: Interactive Tabletop Display Systems; Generating Believable Personality-Rich Story Characters Using Body Languages; Simulated Artificial Human Vision: The Effects of Spatial Resolution and Frame Rate on Mobility; Pattern Mining in Discrete Time Series and Application to Music Mining; Weblog-Based Egocentric Mapping with Track Backs on Spatial Relations; Spatial Labels Sharing and Development Among Photographs</p> <p>Speech Recognition Interface Using Dual Channel Post-Filter Based on Transfer Function Estimation for Noise ReductionGabor Filter Based Efficient Thermal and Visual Face Recognition Using Fusion Architectures; Wrapping Software Agents into Web Services; Intelligent Elevator Control by Application of Computer Vision; Brain Injury Detection and Monitoring Through fMRI Time Series Data Mining; A Framework for Blending Agent Oriented Methodologies; MAHIS-Based Analysis and Design of Petroleum Reservoir Characterisation System; Microarray Analysis for Gene Expression That Involves Trace Metals An Intelligent Process Monitoring System in Complex Manufacturing Environment Location Aware Applications for Smart Cities with Google Maps and GIS Tools; Multi-Media Retrieval with Semantic Web: A Case Study in Airport Security Inspection Applications; Online Feature Compensation Using Modified Quantile Based Noise Estimation for Robust Speech Recognition; Neighbourhood Counting Metric for Sequences; Semi-Supervised Text Classification Using Positive and Unlabeled Data; Deadline Fault Tolerance in a Networked Real-Time System; Fuzzy Logic Based Metric in Software Testing Formulating Agent Interaction for Ontology Evolution</p>
Sommario/riassunto	<p>Active Media Technology is an area of intelligent information technology and computer science that emphasizes the proactive roles of interfaces and systems. This book brings together papers from researchers from diverse areas, such as Web intelligence, data mining, intelligent agents, smart information use, networking and intelligent interface.</p>

3.	Record Nr.	UNINA990001463490403321
	Autore	Slatyer, R.O.
	Titolo	Plant-Water Relationships / R.O. Slatyer
	Pubbl/distr/stampa	London, : Academic Press, 1967
	Descrizione fisica	xii, 366 p. ; 24 cm
	Disciplina	580
	Locazione	SC1
	Collocazione	BSF- 580-SLA-1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910590070103321
	Autore	Altman Morris
	Titolo	Lessons from a Successfully Export-Oriented, Resource-Rich Economy : Quantitative Adventures into Canada's Past / / by Morris Altman
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2022
	ISBN	9783031038877 9783031038860
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (472 pages)
	Disciplina	382 382.0971
	Soggetti	Economic history Environmental economics Economic History Economy-wide Country Studies Environmental Economics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

## Nota di bibliografia

Includes bibliographical references and index.

## Nota di contenuto

1 Introduction: Myth and Reality in Canadian Economic History -- 2 Back to the Future: Reflections on the Canadian Economy in International Context -- 3 Growth Theory and Economic History: A Staple Perspective -- 4 Economic Growth and Development in Early Canada -- 5 The Economic Impact of the Seigniorial Tenure in Early Canada -- 6 Quebec Agriculture in the Mid-Nineteenth Century: Comparing French Canadian and Non-French Farmers -- 7 Economic Development with High Wages: Economic Development in Central Canadian Manufacturing at the Turn of the Twentieth Century -- 8 Resource Endowments and Economic Development: Why Location and the Bounties of Nature Can't Explain Quebec's Laggard Economic Performance in the Pre-World War One Period -- 9 Railways as an Engine of Economic Growth? Who Benefited from the Canadian Railway Boom? -- 10 Manufacturing Growth in Canada and the Canadian Wheat Boom: New Light on an Old Question -- 11 New Historical Canadian Output Estimates: Implications for an Understanding of Canadian Economic Development, 1870-1926 -- 12 How Long Did Canadian Workers Actually Work? The Struggle for a Shorter Work Week and Workers Standard Of Living Before the Great Depression -- 13 Gender Pay Inequality and Occupational Change in Canada, in the Early Twentieth Century -- 14 On the Natural Intelligence of Women: How the Feminization of Clerical Work Contributed to Gender Pay Equality in Early Twentieth Century Canada.

## Sommario/riassunto

A major theme of this book is that, contrary to what many experts believe, being endowed with a plenitude of natural resources is not a curse: rather it provides a potential advantage, if capitalized by the well-endowed economy. Much depends on the institutions that help frame the decision-making process that affects the process of growth and development. Canada is an example of a successful export-oriented economy. And, its export-orientation has been a focal point of discussion and debate, going way back to discussions of the early fur trade, the fishing industry, wheat farming, and mining and oil and gas exploration. Unlike other economies well-endowed with natural resources, Canada does not appear to be at all cursed, but rather blessed with natural resource abundance. This book, which ranges from the late seventeenth to the early twentieth century, provides insights from Canadian economic history on how such abundance can be a handmaiden of successful growth and development. From this perspective, the natural resource curse appears to be more of a 'man-made' phenomenon than anything else. This book also investigates aspects of gender inequality in Canada as well as the evolution of hours worked as it intersects with worker preferences and 'market forces'. The narratives in this book are contextualised by the construction of new or significantly revised data sets, which speaks to the importance of data construction to robust economic analysis and economic history. Morris Altman is Chair Professor and Dean University of Dundee School of Business, Scotland, United Kingdom and Professor Emeritus at the University of Saskatchewan, Canada. He is a past president of the Society for the Advancement of Behavioral Economics and of the Association for Social Economics.