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Knowledge in Medieval Philosophy Innovative Applications of Knowledge Discovery and Information Resources Management Handbook on Knowledge Management 2 Universal Access in Human-Computer Interaction: Applications and Services for Quality of Life Intelligence Methods and Systems Advancements for Knowledge-Based Business Knowledge Engineering and Knowledge Management Advances in Knowledge Discovery and Data Mining Recent Advances and Future Prospects in Knowledge, Information and Creativity Support Systems The Cognitive Psychology of Knowledge An Infinite Journey Applications and Innovations in Expert Systems VI Intelligent Agents V: Agents Theories, Architectures, and Languages 21st Century Learning for 21st Century Skills Code of Federal Regulations The Semantic Web - ISWC 2008 Security of Data and Transaction Processing The Pacific Reporter Adaptive and Intelligent Systems Advanced Data Mining and Applications CIO Knowledge-Based Intelligent Information and Engineering Systems Advances in Secure Computing, Internet Services, and Applications eWork and eBusiness in Architecture, Engineering and Construction Uncertainty and Intelligent information Systems Internal Revenue Cumulative Bulletin Multimedia Modeling: Towards Information Superhighway Engineering Education Trends in the Digital Era Web Information Systems Engineering Liberating Systems Theory Advances in Production Management Systems. Value Networks: Innovation, Technologies, and Management Robotic Systems: Concepts, Methodologies, Tools, and Applications Lectures on Metaphysics and Logic Emergencies in Primary Care Multiagent System Technologies Advanced Manufacturing and Sustainable Logistics Applications of Expert Systems - Volume 2 Long Term Economic Development Mentoring Religious Education Teachers in the Secondary School The Semantic Web Catching Up and Falling Behind

Knowledge in Medieval Philosophy

2021-09-20

the philosophy of knowledge a history presents the history of one of western philosophy's greatest challenges understanding the nature of knowledge divided chronologically into four volumes it follows conceptions of knowledge that have been proposed defended replaced and proposed anew by ancient medieval modern and contemporary philosophers this volume covers the influence of aristotle and augustine during the middle ages with original insights into the vast sweep of ways in which philosophers have sought to understand knowledge the philosophy of knowledge a history embraces what is vital and evolving within contemporary epistemology overseen by an international team of leading philosophers and featuring 50 specially commissioned chapters this is a major collection on one of philosophy's defining topics

<u>Innovative Applications of Knowledge Discovery and Information</u> <u>Resources Management</u>

2018-06-01

technological advancements have become an integral part of life impacting the way we work communicate make decisions learn and play as technology continually progresses humans are being outpaced by its capabilities and it is important for businesses organizations and individuals to understand how to optimize data and to implement new methods for more efficient knowledge discovery and information management and retrieval innovative applications of knowledge discovery and information resources management offers in depth coverage on the pervasiveness of technological change with a collection of material on topics such as the impact of permeable work life boundaries burnout and turnover big data usage and computer based learning it proves a worthy source for academicians practitioners it leaders it professionals and advanced level students interested in examining the ways in which technology is changing the world

Handbook on Knowledge Management 2

2003

this second volume consists of the sections technologies for knowledge management outcomes of km knowledge management in action and the km horizon

<u>Universal Access in Human-Computer Interaction: Applications and Services for Quality of Life</u>

2013-07-01

the three volume set lncs 8009 8011 constitutes the refereed proceedings of the 7th international conference on universal access in human computer interaction uahci 2013 held as part of the 15th international conference on human computer interaction hcii 2013 held in las vegas usa in july 2013 jointly with 12 other thematically similar conferences the total of 1666 papers and 303 posters presented at the hcii 2013 conferences was carefully reviewed and selected from 5210 submissions these papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems the papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas the total of 230 contributions included in the uahci proceedings were carefully reviewed and selected for inclusion in this three volume set the 78 papers included in this volume are organized in the following topical sections universal access to smart environments and ambient assisted living universal access to learning and education universal access to text books ebooks and digital libraries health well being rehabilitation and medical applications access to mobile interaction

<u>Intelligence Methods and Systems Advancements for Knowledge-</u> Based Business

2012-07-31

knowledge is power in today s era of knowledge based economies constantly changing business environments severe competition and globalization gaining the knowledge edge will greatly empower an organization to stay on the cutting edge intelligence methods and systems advancements for knowledge based business examines state of the art research in decision sciences and business intelligence and the applications of knowledge based business with information systems this comprehensive volume will provide researchers academics and business professionals with the research and inspiration they need to strengthen and empower their businesses in today s world

Knowledge Engineering and Knowledge Management

2012-09-13

this book constitutes the refereed proceedings of the 18th international conference on knowledge engineering and knowledge management ekaw 2012 held in galway city ireland in october 2012 the 44 revised full papers were carefully reviewed and selected from 107 submissions the papers are organized in topical sections on knowledge extraction and enrichment natural language processing linked data ontology engineering and evaluation social and cognitive aspects of knowledge representation application of knowledge engineering and demonstrations

Advances in Knowledge Discovery and Data Mining

2019-04-03

the three volume set lnai 11439 11440 and 11441 constitutes the thoroughly refereed proceedings of the 23rd pacific asia conference on knowledge discovery and data mining pakdd 2019 held in macau china in april 2019 the 137 full papers presented were carefully reviewed and selected from 542 submissions the papers present new ideas original research results and practical development experiences from all kdd related areas including data mining data warehousing machine learning artificial intelligence databases statistics knowledge engineering visualization decision making systems and the emerging applications they are organized in the following topical sections classification and supervised learning text and opinion mining spatio temporal and stream data mining factor and tensor analysis healthcare bioinformatics and related topics clustering and anomaly detection deep learning models and applications sequential pattern mining weakly supervised learning recommender system social network and graph mining data pre processing and featureselection representation learning and embedding mining unstructured and semi structured data behavioral data mining visual data mining and knowledge graph and interpretable data mining

Recent Advances and Future Prospects in Knowledge, Information and Creativity Support Systems

2017-12-01

this book includes carefully selected papers presented at the 10th international conference on knowledge information and creativity support systems kiccs 2015 which was held in phuket thailand on november 12 14 2015 most of the papers are extended versions with the latest results added representing virtually all topics covered by the conference the kiccs 2015 focus theme looking into the future of creativity and decision support systems highlighted the field s growing complexity and called for deeper insightful discussions about the future complemented with an exposition of current developments that have proven their value and usefulness as such the book addresses topics concerning future oriented fields of research such as anticipatory networks and systems foresight support systems and relevant newly emerging applications exemplified by autonomous creative systems it also focuses on cognitive and collaborative aspects of creativity

The Cognitive Psychology of Knowledge

1993-10-01

the present book is a result of a seven year 1986 1992 national research program in cognitive science in germany presumably the first large scale cognitive science program there anchored in psychology and therefore christened wissenpsychologie psychology of knowledge it has found interdisciplinary resonance especially in artificial intelligence and education the research program brought together cognitive scientists from over twenty german universities and more than thirty single projects were funded the program was initiated by heinz mandl and hans spada the main goals of which were to investigate the acquisition of knowledge the access to knowledge and the modification and application of knowledge from a psychological perspective emphasis was placed on formalisms of knowledge representation and on the processes involved in many of the projects this was combined with computer simulations a final but equally important goal was the development of experimental paradigms and methods for data analysis that are especially suited to investigate knowledge based processes the research program has had a major impact on cognitive psychology in germany research groups were established at many universities and research equipment was provided it also inspired a considerable number of young scientists to carry out cognitive research employ modeling techniques from artificial intelligence for psychological theorizing and construct intelligent tutoring systems for education close contacts with cognitive scientists in the u s have helped to firmly integrate the program with international research endeavours each year one or two workshops were held the present volume is the result of the final workshop which was held in september 1992 selected results from seventeen projects are presented in this book the volume is enriched by three guest scholars who agreed to participate in the final workshop and to comment on the chapters of the book

An Infinite Journey

2014-01-09

after we ve come to faith in christ god leaves us in this world for a very clear purpose his own glory but how are we to glorify god for the rest of our lives the bible reveals that god has laid before every christian two infinite journeys which we are to travel every day the internal journey of growth into christlike maturity and the external journey of worldwide evangelism and missions this book is a road map for the internal journey laying out how we are to grow in four major areas knowledge faith character and action in this book we ll learn how god grows us in knowledge faith character and action we ll also discover that spiritual knowledge constantly feeds our growing faith faith will transform our character our transformed character will result in an array of actions more and more glorifying to god and our actions will feed our spiritual knowledge this upward spiral will lead us to become more and more like jesus christ in holiness and not only will this book help us understand christian growth in detail it will also give us a passion to grow every day for his glory

Applications and Innovations in Expert Systems VI

2012-12-06

r milne intelligent applications ltd the papers in this volume are the application papers presented at es98 the eighteenth international conference of the british computer society s specialist group on expert systems this year has been yet another applications success for the conference with this volume containing seventeen papers describing either deployed applications or emerging applications all these documented case studies provide clear evidence of the success of ai technology in solving real business problems six of these papers were nominated for the best application award during the review process these nominations were then reviewed by the members of the programme committee to select the winning paper the papers in the volume were subject to refereeing by at least two referees all papers which were controversial for some reason were discussed in depth by the application programme committee ten referees from the industrial and commercial sector and nine referees from the academic sector assisted me in reviewing the papers the review form asked the referee to score the papers according to a number of dimensions to rate it overall and to offer critical comments to me and to the authors it also asks the referee to score their expertise in the area of each paper they review only reviews from expert referees are used

<u>Intelligent Agents V: Agents Theories, Architectures, and Languages</u>

2007-04-29

the leading edge of computer science research is notoriously ckle new trends come and go with alarming and unfailing regularity in such a rapidly changing eld the fact that research interest in a subject lasts more than a year is worthy of note the fact that after ve years interest not only remains but actually continues to grow is highly unusual as 1998 marked the fth birthday of the international workshop on agent theories architectures and languages at all it seemed appropriate for the organizers of the original workshop to comment on this remarkable growth and re ect on how the eld has developed and matured the rst atal workshop was co located with the eleventh european conference on arti cial intelligence ecai 94 which was held in amsterdam the fact that we chose an ai conference to co locate with is telling at that time we expected most researchers with an interest in agents to come from the ai community the workshop whichwasplannedoverthesummerof 1993 attracted32submissions andwasattended by 55 people at al was the largest workshop at ecai 94 and the clear enthusiasm on behalfofthecommunitymadethedecisiontoholdanotheratalworkshopsimple the atal 94proceedingswereformallypublishedinjanuary1995underthetitleintelligent agents and included an extensive review article a glossary a list of key agent systems and unusually for the proceedings of an academic workshop a full subject index the high scienti can deproduction value sembo died by the atal 94 proceedings appear to have been recognized by the community and resulted inatal proceedings being the most successful sequence of books published in springer verlag s lecture notes in arti cial intelligence series

21st Century Learning for 21st Century Skills

2012-09-18

this book constitutes the refereed proceedings of the 7th european conference on technology enhanced learning ec tel 2012 held in saarbrücken germany in september 2012 the 26 revised full papers presented were carefully reviewed and selected from 130 submissions the book also includes 12 short papers 16 demonstration papers 11 poster papers and 1 invited paper specifically the programme and organizing structure was formed through the themes mobile learning and context serious and educational games collaborative learning organisational and workplace learning learning analytics and retrieval personalised and adaptive learning learning environments academic learning and context and learning facilitation by semantic means

Code of Federal Regulations

2003

special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries

The Semantic Web - ISWC 2008

2008-10-21

the is a globalinformationspace consisting of linked documents and linked data as the continues to grow and new technologies modes of interaction and applications are being developed the task of the semantic is to unlock the power of information available on the into a common semantic inf mation space and to make it available for sharing and processing by automated tools as well as by people right now the publication of large datasets on the the opening of data access interfaces and the encoding of the semantics of the data extend the current human centric now the semantic c munity is tackling the challenges of how to create and manage semantic content how to make semantic applications robust and scalable and how to organize and integrate information from di erent sources for novel uses to foster the exchange of ideas and collaboration the international semantic conference brings together researchers and practitioners in relevant disciplines such as

arti cial intelligence databases social networks distributed computing engineering information systems natural language processing soft c puting and human computer interaction this volume contains the main proceedings of iswc 2008 which we are cited to o er to the growing community of researchers and practitioners of the semantic we got a tremendous response to our call for research papers from a truly international community of researchers and practitioners from 41 countries submitting 261 papers each paper received an average of 3

Security of Data and Transaction Processing

2012-12-06

security of data and transaction processing brings together in one place important contributions and up to date research results in this fast moving area security of data and transaction processing serves as an excellent reference providing insight into some of the most challenging research issues in the field

The Pacific Reporter

1896

this book constitutes the proceedings of the international conference on adaptive and intelligent systems icais 2011 held in klagenfurt austria in september 2011 the 36 full papers included in these proceedings together with the abstracts of 4 invited talks were carefully reviewed and selected from 72 submissions the contributions are organized under the following topical sections incremental learning adaptive system architecture intelligent system engineering data mining and pattern recognition intelligent agents and computational intelligence

Adaptive and Intelligent Systems

2011-09-25

this book constitutes the proceedings of the 10th international conference on advanced data mining and applications adma 2014 held in guilin china during december 2014 the 48 regular papers and 10 workshop papers presented in this volume were carefully reviewed and selected from 90 submissions they deal with the following topics data mining social network and social media recommend systems database dimensionality reduction advance machine learning techniques classification big data and applications clustering methods machine learning and data mining and database

Advanced Data Mining and Applications

2014-12-17

this book is part of a three volume set that constitutes the refereed proceedings of the 11th international conference on knowledge based intelligent information and engineering systems kes 2007 coverage in this first volume includes artificial neural networks and connectionists systems fuzzy and neuro fuzzy systems evolutionary computation machine learning and classical ai agent systems and information engineering and applications in ubiquitous computing environments

CIO

1999-08-01

technological advancements have extracted a vast amount of useful knowledge and information for applications and services these developments have evoked intelligent solutions that have been utilized in efforts to secure this data and avoid potential complex problems advances in secure computing internet services and applications presents current research on the applications of computational intelligence in order to focus on the challenge humans face when securing knowledge and data this book is a vital reference source for researchers lecturers professors students and developers who have interest in secure computing and

recent advanced in real life applications

Knowledge-Based Intelligent Information and Engineering Systems

2007-09-12

biannually since 1994 the european conference on product and process modelling in the building and construction industry has provided a review of research given valuable future work outlooks and provided a communication platform for future co operative research and development at both european and global levels this volume of special interest t

Advances in Secure Computing, Internet Services, and Applications

2013-12-31

the process of integrating multiple senses and media into computer systems accelerated recently this has broaden the applications of multimedia from the traditional areas of information organization presentation and learning to the new fields of simulation and virtual reality applications that have benefited from the introduction of multimedia include training demonstration of products for sales or inventory education computer aided design and engineering medicine weather and entertainment this volume is devoted to the discussion of effective modeling of multimedia information and systems for a wide range of applications it is perhaps the only book that devotes entirely to this important but much neglected topic

eWork and eBusiness in Architecture, Engineering and Construction

2004-08-15

as the most influential activity for social and economic development of individuals and societies education is a powerful means of shaping the future the emergence of physical and digital technologies requires an overhaul that would affect not only the way engineering is approached but also the way education is delivered and designed therefore designing and developing curricula focusing on the competencies and abilities of new generation engineers will be a necessity for sustainable success engineering education trends in the digital era is a critical scholarly resource that examines more digitized ways of designing and delivering learning and teaching processes and discusses and acts upon developing innovative engineering education within global societal economic and environmental contexts highlighting a wide range of topics such as academic integrity gamification and professional development this book is essential for teachers researchers educational policymakers curriculum designers educational software developers administrators and academicians

Uncertainty and Intelligent information Systems

1992

this book constitutes the revised selected papers of the combined workshops on information systems engineering wise 2011 and wise 2012 held in sydney australia in october 2011 and in paphos cyprus in november 2012 the seven workshops of wise 2011 2012 have reported the recent developments and advances in the contemporary topics in the related fields of advanced reasoning technology for e science art 2012 cloud enabled business process management cebpm 2012 engineering in the semantic enterprise ese 2012 social analysis for trend detection sowetrend 2012 big data and cloud bdc 2012 personalization in cloud and service computing pc s 2011 and user focused service engineering consumption and aggregation useca 2011

Internal Revenue Cumulative Bulletin

1995-11-10

contemporary systems thinking is a series of texts each of which deals comparatively and or critically with different aspects of holistic thinking at the frontiers of the discipline traditionally writings by systems thinkers have been concerned with single theme propositions such as general systems theory cybernetics operations research system dynamics soft systems methodology and many others recently there have been attempts to fulfil a different yet equally important role by comparative analyses of viewpoints and approaches each addressing disparate areas of study such as modeling and simulation measurement management problem solving methods international relations social theory and last but not exhaustively or least philosophy in a recent book these were drawn together within a multiform framework as part of an eclectic discussion a nearly impossible task as i discovered see dealing with complexity an introduction to the theory and application of systems science r l flood and e r carson plenum new york 1988 nevertheless bringing many sources together led to several achievements among which was showing a great diversity of approaches ideas and application areas that systems thinking contributes to although often with difficulties remaining unresolved more important however while working on that manuscript i became aware of the need for and potential value in a series of books each focusing in detail on the study areas mentioned above

Multimedia Modeling: Towards Information Superhighway

2020-02-21

this book constitutes the thoroughly refereed post conference proceedings of the international ifip wg 5 7 conference on advances in production management systems apms 2011 held in stavanger norway in september 2011 the 66 revised and extended full papers were carefully reviewed and selected from 124 papers presented at the conference the papers are organized in 3 parts production process supply chain management and strategy they represent the breadth and complexity of topics in operations management ranging from optimization and use of technology management of organizations and networks to sustainable production and globalization the authors use a broad range of methodological approaches spanning from grounded theory and qualitative methods via a broad set of statistical methods to modeling and simulation techniques

Engineering Education Trends in the Digital Era

2013-05-13

through expanded intelligence the use of robotics has fundamentally transformed a variety of fields including manufacturing aerospace medicine social services and agriculture continued research on robotic design is critical to solving various dynamic obstacles individuals enterprises and humanity at large face on a daily basis robotic systems concepts methodologies tools and applications is a vital reference source that delves into the current issues methodologies and trends relating to advanced robotic technology in the modern world highlighting a range of topics such as mechatronics cybernetics and human computer interaction this multi volume book is ideally designed for robotics engineers mechanical engineers robotics technicians operators software engineers designers programmers industry professionals researchers students academicians and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems

Web Information Systems Engineering

2013-06-29

designed for the busy gp emergencies in primary care covers the range of emergencies gps might expect to encounter in the primary care setting from the immediately life threatening to the smaller but urgent problems that can and do arise written in a concise and didactic style it incorporates useful algorithms to make complex management straightforward government guidelines are incorporated along with links to further information sources each clinical topic is succinctly addressed with all the information needed to make an accurate

diagnosis other diagnoses to consider and a clear management strategy

Liberating Systems Theory

2012-09-26

this book constitutes the refereed proceedings of the 7th german conference on multiagent systems technologies mates 2009 held in hamburg germany in september 2009 colocated with the 10th international workshop on computational logic in multi agent systems clima x and the 5th international workshop on modelling of objects components and agents moca 2009 the 14 revised full papers 10 short papers and 5 exhibition papers presented together with one invited talk were carefully reviewed and selected from 44 submissions the papers present and discuss the latest advances of research and development in the area of autonomous agents and multiagent systems ranging from theoretical and methodological issues to applications in various fields

Advances in Production Management Systems. Value Networks: Innovation, Technologies, and Management

2020-01-03

this book constitutes the proceedings of the 8th international heinz nixdorf symposium ihns 2010 held in paderborn germany april 21 22 2010 under the title changing paradigms advanced manufacturing and sustainable logistics the 27 full and two short papers presented in this book were carefully reviewed and selected from a total of 63 submissions they are grouped in five parts on supply chain management production logistics and industrial engineering operations research techniques humanitarian logistics and simulation the presentation is completed by nine invited keynote papers from renowned international experts in these fields

Robotic Systems: Concepts, Methodologies, Tools, and Applications

1874

applications of expert systems ed by j r quinlan v 2

Lectures on Metaphysics and Logic

2007-09-27

the book gives an overview of important research topics recently addressed in evolutionary neo schumpeterian economics the list of research questions and applications of neo schumpeterian reasoning impressively demonstrates the rich possibilities ranging from theoretical issues addressing human behaviour to applied areas like the emergence of biotechnology in developing countries the role of innovation on financial markets and the r d strategies of multinational enterprises the chapters in this book bring together a rich set of new analytical and empirical methodologies which allow for new relevant and rigorous insights in innovation processes which are responsible for economic development and structural change

Emergencies in Primary Care

2009-09-19

this book helps mentors working with beginning teachers of religious education to develop their own mentoring skills and provides the essential guidance their mentee needs as they navigate the roller coaster of their first years in the classroom offering tried and tested strategies it covers the knowledge skills and understanding every mentor needs practical tools offered include approaches for developing subject knowledge and lesson planning as well as guidance for the effective use of pre and post lesson discussion

observations and target setting to support beginning religious education teachers together with analytical tools for self evaluation this book is a vital source of support and inspiration for all those involved in developing the next generation of outstanding religious education teachers key topics covered include the following models of mentoring your knowledge skills and understanding as a mentor developing mentees religious literacy through classroom practice supporting the planning of effective and creative re lessons developing mentees knowledge and skills in the re curriculum supporting the delivery and evaluation of lessons observations and pre and post lesson discussions and regular mentoring meetings helping new religious education teachers develop their professional practice filled with the key tools needed for the mentor s individual development this book offers an accessible guide to mentoring religious education teachers with ready to use strategies that support inspire and elevate both mentors and beginning teachers alike

Multiagent System Technologies

2010-04-15

the annual asian semantic conference is one of the largest regional events in asia with focused topics related to the semantic with the decade round endeavor of semantic believers researchers and practitioners the semantic has made remarkable progress recently it has raised significant attention from us and uk governments as well as the european commission who are willing to deploy semantic technologies to enhance the transparency of egovernment the linked open data initiative is on its way to convert the current document into a data and to further enabling various data and service mashups the fast adoption of semantic technologies in medical and life sciences has created impressive showcases to the world all these efforts are a crucial step toward enabling the take off and the success of the semantic the first asian semantic conference was successfully held in china in 2006 with the following editions in korea in 2007 and thailand in 2008 it fostered a regional forum for connecting researchers and triggering innovations this year the 4th asian semantic conference was held in shanghai china we received 63 submissions from asia europe and north america and 25 papers were accepted the acceptance rate is around 40 each submission was reviewed by at least three members of the program committee the chairs moderated the discussion of conflict reviews or invited external reviewers to reach the final decisions

Advanced Manufacturing and Sustainable Logistics

1989

in this collection of essays david a dyker explores some of the most difficult and fascinating aspects of the process of transition from autocratic real socialism to a capitalism that is sometimes democratic sometimes authoritarian the stress is on the economic dimension of transformation but the author sets the economic drama firmly within a political economy framework and a historical perspective trends in key economic variables are analysed against the background of the struggle between different social and political groups for power and command over resources while the book pays due attention to topical issues like eu enlargement the underlying perspective is a long term one transition is viewed not as a set of once and for all institutional changes or a process of short term stabilisation but as a historic opportunity to solve the inherited problem of poverty and underdevelopment in central east europe and the former soviet union the book ends with a critical assessment of how economics as a discipline has coped with the challenge of that historic opportunity contents the political economy of transition transition and the global economythe east european countries and the european uniontechnology and transitionpatterns and prospectsby way of conclusion readership social scientists with interest in transition countries transition and east europe specialists public policy bodies and international aid communities undergraduates who major in social science keywords nomenklatura nationalism transition post socialist russian r d former soviet union social capability technology absorption eu enlargement economic development supply networks central east europereviews transition of the post communist states has become a primary area of research for a number of scholars and david dyker is one of the most experienced and productive author among them his latest book proves this in a very clear way the book of david dyker is one of the best that was written on transition economies and it could be highly recommended to all who are interested in these issues of transition dr igor yegorov national academy of sciences of ukraine this book attempts to interpret the economic and historical implications of transition within the framework of catching up industrialization and this reviewer basically agrees with the auguments of the

book in sum it provides a basis for a detailed reconsideration of the concepts of catching up and social capability the developing economies

Applications of Expert Systems - Volume 2

2013-06-22

Long Term Economic Development

2022-12-29

Mentoring Religious Education Teachers in the Secondary School

2009-12-15

The Semantic Web

2004-07-05

Catching Up and Falling Behind

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