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New Perspectives in End-User Development Handbook of Metal Injection Molding Natural Language Processing for Social Media Minerals Yearbook DSS 2.0 - Supporting Decision Making With New Technologies People of the State of Illinois V. Cardona Thermal Energy Energy, Environment and Sustainable Development Precision Machining VII Report of Cases Determined in the Supreme Court and Court of Appeals of the State of New Mexico The International Criminal Court and Positive Complementarity. ASP Institutional Framework Archives of Acoustics Quarterly International Medieval Bibliography Uses of Geothermal Energy in Food and Agriculture Journal - Chemical Society, London Information Technology Applications in Industry II Palmer's Index to the Times Newspaper Energy Research Abstracts Lawlor V. North American Corporation of Illinois 3D IC Stacking Technology Fabio Patern Donald F Heaney Anna Atefeh Farzindar Sven Carlsson Yatish T. Shah Tianharry Chang J nos Kundr k New Mexico. Supreme Court Milton Owuor Minh Van Nguyen Chemical Society (Great Britain) Prasad Yarlagadda Banqiu Wu

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this book provides an in depth insight into the emerging paradigm of end user development eud discussing the diversity and potential for creating effective environments for end users containing a unique set of contributions from a number of international researchers and institutes many relevant issues are discussed and solutions proposed making important aspects of end user development research available to a broader audience most people are familiar with the basic functionality and interfaces of computers however developing new or modified applications that can effectively support users goals still requires considerable programming expertise that cannot be expected of everyone one of the fundamental challenges that lie ahead is the development of environments that enable users with little or no programming experience to develop and modify their own applications the ultimate goal is to empower people to flexibly employ and personalise advanced information and communication technologies

metal injection molding combines the most useful characteristics of powder metallurgy and plastic injection molding to facilitate the production of small complex shaped metal components with outstanding mechanical properties handbook of metal injection molding second edition provides an authoritative guide to this important technology and its applications building upon the success of the first edition this new edition includes the latest developments in the field and expands upon specific processing technologies part one discusses the fundamentals of the metal injection molding process with chapters on topics such as component design important powder characteristics compound manufacture tooling design molding optimization debinding and sintering part two provides a detailed review of quality issues including feedstock characterisation modeling and simulation methods to qualify a mim process common defects and carbon content control special metal injection molding processes are the focus of part three which provides comprehensive coverage of micro components two material two color structures and porous metal techniques as well as automation of the mim process and metal injection molding of large components finally part four explores metal injection molding of particular materials and has been expanded to include super alloys carbon steels precious metals and aluminum with its distinguished editor and expert team of international contributors the handbook of metal injection molding is an essential guide for all those involved in the high volume manufacture of small precision parts across a wide range of high tech industries such as microelectronics biomedical and aerospace engineering provides an authoritative guide to metal injection molding and its applications discusses the fundamentals of the metal injection molding processes and covers topics such as component design important powder characteristics compound manufacture tooling design molding

optimization debinding and sintering comprehensively examines quality issues such as feedstock characterization modeling and simulation common defects and carbon content control

in recent years online social networking has revolutionized interpersonal communication the newer research on language analysis in social media has been increasingly focusing on the latter s impact on our daily lives both on a personal and a professional level natural language processing nlp is one of the most promising avenues for social media data processing it is a scientific challenge to develop powerful methods and algorithms that extract relevant information from a large volume of data coming from multiple sources and languages in various formats or in free form this book will discuss the challenges in analyzing social media texts in contrast with traditional documents research methods in information extraction automatic categorization and clustering automatic summarization and indexing and statistical machine translation need to be adapted to a new kind of data this book reviews the current research on nlp tools and methods for processing the non traditional information from social media data that is available in large amounts and it shows how innovative nlp approaches can integrate appropriate linguistic information in various fields such as social media monitoring health care and business intelligence the book further covers the existing evaluation metrics for nlp and social media applications and the new efforts in evaluation campaigns or shared tasks on new datasets collected from social media such tasks are organized by the association for computational linguistics such as semeval tasks the national institute of standards and technology via the text retrieval conference trec and the text analysis conference tac or the conference and labs of the evaluation forum clef in this third edition of the book the authors added information about recent progress in nlp for social media applications including more about the modern techniques provided by deep neural networks dnns for modeling language and analyzing social media data

advances in technology have resulted in new and advanced methods to support decision making for example artificial intelligence has enabled people to make better decisions through the use of intelligent decision support systems dss emerging research in dss demonstrates that decision makers can operate in a more timely manner using real time data more accurately due to data mining and big data methods more strategically by considering a greater number of factors more precisely and inclusively due to the availability of social networking data and with a wider media reach with video and audio technology this book presents the proceedings of the ifip tc8 working

group 8 3 conference held at the universit® pierre et marie curie in paris france in june 2014 throughout its history the conference has aimed to present the latest innovations and achievements in decision support systems this year the conference looks to the next generation with the theme of new technologies to enable dss2 0 the topics covered include theoretical empirical and design science research case based approaches in decision support systems decision models in the real world healthcare information technology decision making theory knowledge management knowledge and resource discovery business intelligence group decision support systems collaborative decision making analytics and big data rich language for decision support multimedia tools for dss 2 0 systems in decision support context based technologies for decision making intelligent systems and technologies in decision support organizational decision support research methods in dss 2 0 mobile dss competing on analytics and social media analytics the book will be of interest to all those who develop or use decision support systems the variety of methods and applications illustrated by this international group of carefully reviewed papers should provide ideas and directions for future researchers and practitioners alike

the book details sources of thermal energy methods of capture and applications it describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred it covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage in each case the methods of production and capture and its uses are described in detail it also discusses novel processes and devices used to improve transfer and transformation processes

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language english abstract this study seeks to establish how the legal and institutional framework for positive complementarity may be effectively implemented it is argued that the existing legal and institutional framework in respect of the effective combatting of impunity is largely unsatisfactory the evolution of the principle of complementarity in the context of the rome statute is explored with emphasis on the theoretical constraints on the principle which in turn raise practical challenges the analysis provides a theoretical background to the conceptualisation of positive complementarity the study traces the evolution and development of the concept of positive complementarity examining its characteristic features and attributes and the possibilities and opportunities the concept presents for the effective combatting of impunity it examines the various scholarly arguments and propositions advanced to explain the concept of positive complementarity and analyses the attendant challenges and limitations it is noted that there is no fixed and universally acceptable definition of positive complementarity it is therefore argued that there is a need for the establishment of a coherent legal and institutional framework for positive complementarity in this light appropriate policy alternatives and considerations both domestically and internationally are considered on the international level limitations characterising the current institutional framework of the secretariat of the assembly of states parties asp secretariat are identified it is argued that a fundamental restructuring of the asp secretariat is essential and measures to restructure the asp secretariat in order to reinforce its effectiveness in fulfilling its mandate on positive complementarity are identified at the domestic level the various aspects of implementing legislation are discussed in conclusion the establishment of an independent office to address positive complementarity and revitalise the institutional framework within the legal structures of the asp secretariat is examined the study envisages that the proposed institutional framework for the asp secretariat if implemented would effectively support the national jurisdictions of state parties in their implementation of the concept of positive complementarity this study represents an unequivocally original contribution to knowledge and research

lists articles notes and similar literature on medieval subjects in journals festschriften conference proceedings and collected essays covers all aspects of medieval studies within the date range of 450 to 1500 for the entire continent of europe the middle east and north africa for the period before the muslim conquest and parts of those areas subsequently controlled by christian powers

agriculture and agro industry are important sectors in the economies of most developing countries where they provide the main source of

livelihoods for the majority of the poor the lack of a sustainable supply of affordable energy is a major constraint to the development of these sectors in developing countries traditionally geothermal energy has been utilized mainly to generate electricity however it can be harnessed for other important uses in agriculture and agro industry developing countries endowed with this renewable energy source have ample potential to use it in advancing their agriculture and agro industry sectors this book reviews the use of geothermal energy in agriculture and agro industry around the world with a simple format and copious illustrations and models the book is accessible to a wide range of interested readers including those with no technical background it shows that geothermal resources have the potential to provide long term secure energy for the agriculture and food industry in both developed and developing countries constraints and challenges that should be addressed before this potential can be fully achieved are also discussed publisher s description

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the latest advances in three dimensional integrated circuit stacking technology with a focus on industrial applications 3d ic stacking technology offers comprehensive coverage of design test and fabrication processing methods for three dimensional device integration each chapter in this authoritative guide is written by industry experts and details a separate fabrication step future industry applications and cutting edge design potential are also discussed this is an essential resource for semiconductor engineers and portable device designers 3d ic stacking technology covers high density through silicon stacking tss technology practical design ecosystem for heterogeneous 3d ic products design automation and tcad tool solutions for through silicon via tsv based 3d ic stack process integration for tsv manufacturing high aspect ratio silicon etch for tsv dielectric deposition for tsv barrier and seed deposition copper electrodeposition for tsv chemical mechanical polishing for tsv applications temporary and permanent bonding assembly and test aspects of tsv technology

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