

What Is Imk Mean

Internet
Acronym:

"IMK"

MEANING



The acronym "imk" stands for the phrase "in my knowledge." It is used when you want to state that you are pretty certain of something, but you are not 100% sure you are correct.

ORIGIN



As seems to be the case with most forms of internet and text slang that is used today, there is no known information regarding the origin of the acronym "imk."

OTHER MEANINGS



Although this "IMK" has been the associated acronym for some companies and businesses, there is only one other suggested phrase that this acronym may be associated with. Some say the acronym "imk" can stand for the phrase "I must know." However, this is not a popular opinion. Just in case, it is important to keep this in mind and read in context to know which meaning is implied by the use of "imk."

A text exchange between friends.

Friend 1: IMK, the best way to go to the mall is to take I-95 to exit 4.

Friend 2: No way! That highway is always crowded. It is better to go the back way, even if it takes longer.

An online exchange between business associates.

Associate 1: I think we should go back to using the old method to get this job done.

Associate 2: IMK, the old method was worse than the new one.

Associate 1: That's true, but at least the old method accounted for all the issues we are having and we aren't having to come up with procedures on the fly.

What Does IMK Mean? Decoding Internet Slang

Are you scratching your head wondering, "What does IMK mean?" In the ever-evolving world of online communication, new acronyms and abbreviations pop up daily. This post dives deep into the meaning of "IMK," exploring its various contexts, origins, and proper usage. We'll uncover its significance in different online communities and help you confidently navigate the digital landscape. Get ready to expand your internet slang vocabulary!

Understanding the Core Meaning of IMK

The most common meaning of "IMK" is "In My Knowledge." This phrase is used to preface a statement, indicating that the information being shared is based on the speaker's understanding or personal experience. It's a disclaimer, essentially saying, "To the best of my knowledge, this is accurate." This usage is prevalent across various online platforms, from forums and social media to gaming communities.

IMK in Different Contexts

The context significantly influences how "IMK" is interpreted. While "In My Knowledge" is the dominant meaning, it can subtly shift depending on the conversation. For example:

Forums and Discussion Boards: Here, IMK acts as a qualifier, suggesting the poster's information may not be entirely definitive or verified. It encourages further discussion and contributions from other users.

Gaming Communities: In online gaming, IMK might accompany strategic advice or game-related information. It acknowledges that the strategy might not be foolproof and could depend on various factors.

Social Media: On platforms like Twitter or Facebook, IMK is a quick way to express personal opinion without claiming absolute authority. It adds a layer of humility and encourages others to share their own perspectives.

Nuances and Potential Misinterpretations

It's important to recognize that the tone of "IMK" can vary. While generally neutral, its implication can depend on the overall sentiment of the message. A sarcastic or dismissive tone accompanying IMK could alter its meaning significantly. Therefore, always consider the surrounding context before interpreting IMK.

IMK vs. Other Similar Abbreviations

Many acronyms share a similar function to IMK. Understanding the subtle differences can be key to effective online communication. Here's a comparison:

IMO (In My Opinion): This focuses solely on the speaker's subjective viewpoint, whereas IMK implies a degree of factual basis.

AFAIK (As Far As I Know): Similar to IMK, but potentially implying a greater lack of certainty about the information.

IIRC (If I Remember Correctly): This highlights memory as the source of the information, unlike IMK, which can encompass other sources of knowledge.

By understanding these distinctions, you can choose the most precise abbreviation to convey your message accurately.

The Evolution and Spread of IMK

While pinpointing the exact origin of IMK is difficult, its rise in popularity likely mirrors the increasing use of internet slang and abbreviations. Its concise nature makes it ideal for quick online interactions, and its qualifier function adds a layer of nuance to otherwise straightforward statements. The widespread use of forums and social media has undoubtedly contributed to its prevalence.

How to Use IMK Effectively

Using IMK is simple. Simply prefix your statement with "IMK." For example:

"IMK, the concert starts at 8 PM."

"IMK, that's the correct procedure."

"IMK, the best route is Highway 101."

Avoid overuse, however. While useful for qualifying information, overuse can seem repetitive or hesitant. Use it judiciously to enhance your communication.

Conclusion

Understanding the meaning and usage of "IMK" - "In My Knowledge" - is crucial for navigating the diverse landscape of online communication. Its subtle nuances and differences from similar

abbreviations underscore the importance of contextual awareness. By understanding its implications and employing it correctly, you can enhance your online interactions and contribute effectively to digital conversations. Now you're equipped to confidently decode this common internet acronym!

FAQs

Q1: Is IMK suitable for formal communication?

A1: No, IMK is generally informal and unsuitable for professional emails, official documents, or other formal settings.

Q2: Can IMK be used sarcastically?

A2: Yes, the tone of the surrounding text can easily lend a sarcastic interpretation to IMK, even though the abbreviation itself is neutral.

Q3: What's the best alternative to IMK if I'm completely unsure?

A3: If you're highly uncertain, "AFAIK" (As Far As I Know) is a better choice as it explicitly expresses greater uncertainty.

Q4: Is IMK only used in English?

A4: While predominantly used in English online communities, the concept of qualifying information with a personal disclaimer likely exists in other languages and online spaces, although the specific acronym may differ.

Q5: Could IMK ever be misinterpreted?

A5: Yes, depending on the context and the tone, IMK could be misinterpreted. For example, a dismissive tone might make it seem condescending, even though that's not the intended meaning. Always strive for clarity in your communication.

what is imk mean: Counteracting Methodological Errors in Behavioral Research Gideon J. Mellenbergh, 2019-05-16 This book describes methods to prevent avoidable errors and to correct unavoidable ones within the behavioral sciences. A distinguishing feature of this work is that it is accessible to students and researchers of substantive fields of the behavioral sciences and related fields (e.g., health sciences and social sciences). Discussed are methods for errors that come from human and other factors, and methods for errors within each of the aspects of empirical studies. This book focuses on how empirical research is threatened by different types of error, and how the behavioral sciences in particular are vulnerable due to the study of human behavior and human participation in studies. Methods to counteract errors are discussed in depth including how they can be applied in all aspects of empirical studies: sampling of participants, design and implementation of the study, instrumentation and operationalization of theoretical variables, analysis of the data, and reporting of the study results. Students and researchers of methodology, psychology, education, and statistics will find this book to be particularly valuable. Methodologists can use the book to advice

clients on methodological issues of substantive research.

what is imk mean: Data Compression in Spectroscopy Joseph Dubrovkin, 2022 This book summarizes studies and major materials on data compression methods in analytical spectroscopy, including some important topics on imaging. Its rigorous mathematical basis, in-depth detailed description, and numerous examples of the applications in chemistry and physics will be of value for theorists, practitioners, and students specializing in spectroscopy, chemometrics, and analytical chemistry. This text differs from existing brief reviews and articles on this topic in that it forms, for the first time, an overview of all kinds of compression methods in spectroscopy. In addition, it.

what is imk mean: Tohono O'odham/Pima to English, English to Tohono O'odham/Pima Dictionary Dean Saxton, Lucille Saxton, Susie Enos, 1998-11-01 The language of the Tohono O'odham (formerly known as Papago) and Pima Indians is an important subfamily of Uto-Aztecan spoken by some 14,000 people in southern Arizona and northern Sonora. This dictionary is a useful tool for native speakers, linguists, and any outsiders working among those peoples. The second edition has been expanded to more than 5,000 entries and enhanced by a more accessible format. It includes full definitions of all lexical items; taxonomic classification of plants and animals; restrictive labels; a pronunciation guide; an etymology of loan words; and examples of usage for affixes, idioms, combining forms, and other items peculiar to the Tohono O'odham-Pima language. Appendixes contain information on phonology, kinship and cultural terms, the numbering system, time, and the calendar. Maps and charts define the locations of place names, reservations, and the complete language family.

what is imk mean: Postsecondary Student Terminology John Fay Putnam, 1981

what is imk mean: Translation, Mediation and Accessibility for Linguistic Minorities María Pilar Castillo Bernal, Marta Estévez Grossi, 2022-04-15 Linguistic minorities are everywhere, and they are diverse. In this context, linguistic mediation activities – whether translation or interpreting – are key to the social inclusion of any kind of linguistic minority. In most societies autochthonous linguistic minorities coexist with foreignspeaking minorities and people with (or without) disabilities who rely linguistically or medially adapted on texts to access information. The present volume draws on this broad understanding of the concept of linguistic minorities to explore some of the newest developments in the field of translation studies and linguistics. The articles are structured around three main axes: • accessibility of content, especially audiovisual translation • intralingual translation, including initiatives regarding plain language, easy-to-read and easy language • mediation for minorities in a broader sense and language ideologies.

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what is imk mean: Methods for Applied Macroeconomic Research Fabio Canova, 2007-02-11 Brings together dynamic equilibrium theory, data analysis, and advanced econometric and computational methods to provide a comprehensive set of techniques for use by academic economists as well as professional macroeconomists in various fields. This book starts from a class of DSGE models and describes methods needed to estimate their parameters.

what is imk mean: The Legacy of Canaan John Gray, 1957

what is imk mean: The Social Organization of the Gilyak Lev I[A]kovlevich Shternberg, 1999 In this first English edition, anthropologist Bruce Grant builds a fresh analysis of Shternberg's classic study, by adding a Foreword examining Shternberg's work and life, new glossaries, a Shternberg time line, maps, expository footnotes, archival notes, and an interview with one of Shternberg's former students.--BOOK JACKET.

what is imk mean: Complex Systems and Their Applications Guillermo Huerta Cuéllar, Eric Campos Cantón, Esteban Tlelo-Cuautle, 2022-06-10 This book is a compilation of scientific articles written by recognized researchers, and select students, participating in the Second Conference on the Study of Complex Systems and their Applications (EDIESCA 2021). EDIESCA 2021 arose from the need for academic and research groups that carry out this scientific research to disseminate their results internationally. The study and characterization of systems with non-linear and/or chaotic behavior has been of great interest to researchers around the world, for which many important results have been obtained with various applications. The dynamic study of chaotic oscillators of different models, such as Rössler, Lorenz, and Chua, has generated important advances in understanding of chemical reactions, meteorological behavior, design of electronic devices, and other applications. Topics at the event included applications for communications systems by masking techniques, financial behavior, networks analysis, nonlinear lasers, numerical modeling, electronic design, and other interesting topics in the area of complex systems. Additionally, there are results on numerical simulation and electronic designs to generate complex dynamic behaviors.

what is imk mean: Annales Biologiques , 1963

what is imk mean: The Theory and Practice of Surveying John Butler Johnson, 1886

what is imk mean: Coherent States: Applications In Physics And Mathematical Physics John R Klauder, Bo-sture Skagerstam, 1985-04-01 This volume is a review on coherent states and some of their applications. The usefulness of the concept of coherent states is illustrated by considering specific examples from the fields of physics and mathematical physics. Particular emphasis is given to a general historical introduction, general continuous representations, generalized coherent states, classical and quantum correspondence, path integrals and canonical formalism. Applications are considered in quantum mechanics, optics, quantum chemistry, atomic physics, statistical physics, nuclear physics, particle physics and cosmology. A selection of original papers is reprinted.

what is imk mean: Mapping Equity and Quality in Mathematics Education Bill Atweh, Mellony Graven, Walter Secada, Paola Valero, 2011-01-06 Concerns about quality mathematics education are often posed in terms of the types of mathematics that are worthwhile and valuable for both the student and society in general, and about how to best support students so that they can develop this mathematics. Concerns about equity are about who is excluded from the opportunity to develop quality mathematics within our current practices and systems, and about how to remove social barriers that systematically disadvantage those students. This collection of chapters summarises our learning about the achievement of both equity and quality agendas in mathematics education and to move forward the debate on their importance for the field.

what is imk mean: Superconducting Electronics Harold Weinstock, Martin Nisenoff, 2013-06-29 The genesis of the NATO Advanced Study Institute (ASI) upon which this volume is based, occurred during the summer of 1986 when we came to the realization that there had been significant progress during the early 1980's in the field of superconducting electronics and in applications of this technology. Despite this progress, there was a perception among many engineers and scientists that, with the possible exception of a limited number of esoteric fundamental studies and applications (e.g., the Josephson voltage standard or the SQUID magnetometer), there was no significant future for electronic systems incorporating superconducting elements. One of the major reasons for this perception was the aversion to handling liquid helium or including a closed-cycle helium liquefier. In addition, many critics felt that IBM's cancellation of its superconducting computer project in 1983 was proof that superconductors could not possibly compete with semiconductors in high-speed signal processing. From our perspective, the need for liquid helium was outweighed by improved performance, i. e., higher speed, lower noise, greater sensitivity and much lower power dissipation. For many commercial, medical, scientific and military applications, these attributes can lead to either enhanced capability (e.g., compact real-time signal processing) or measurements that cannot be made using any other technology (e.g., SQUID magnetometry to

detect neuromagnetic activity).

what is imk mean: *Earth Observation with CHAMP* Christoph Reigber, Hermann Lühr, Peter Schwintzer, Jens Wickert, 2005-12-27 In the summer of 2000 the German geo-research satellite CHAMP was launched into orbit. Its innovative payload arrangement and the low initial orbit allow CHAMP to simultaneously collect and almost continuously analyse precise data relating to gravity and magnetic fields at low altitude. In addition, CHAMP also measures the neutral atmosphere and ionosphere using GPS techniques. Three years after launch, more than 200 CHAMP investigators and co-investigators from all over the world met at the GeoForschungsZentrum in Potsdam to present and discuss the results derived from the extensive data sets of the mission. The main outcome of this expert meeting is summarized in this volume. The book offers a comprehensive insight into the present status of the exploitation of CHAMP data for Earth system research and practical applications in geodesy, geophysics and meteorology.

what is imk mean: *Proceedings of the IEEE Signal Processing Workshop on Higher-Order Statistics, July 21-23, 1997, Banff, Alberta, Canada*, 1997 This text covering the 1997 IEEE Signal Processing Workshop on High-Order Statistics is designed for researchers, professors, practitioners, students and other computing professionals.

what is imk mean: *Artificial Intelligence for Knowledge Management* Eunika Mercier-Laurent, 2020-07-15 This book features a selection of extended papers presented at the 6th IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management, AI4KM 2018, held in Stockholm, Sweden, in July 2018, in the framework of the International Joint Conference on Artificial Intelligence, IJCAI 2018. The 11 revised and extended papers were carefully reviewed and selected for inclusion in this volume. They present new research and innovative aspects in the field of knowledge management such as machine learning, knowledge models, KM and Web, knowledge capturing and learning, and KM and AI intersections.

what is imk mean: *A Grammar of the Ugaritic Language* Daniel Sivan, 2001-07-19 Ugaritic, discovered in 1929, is a North-West Semitic language, documented on clay tablets (about 1250 texts) and dated from the period between the 14th and the 12th centuries B.C.E. The documents are of various types: literary, administrative, lexicological. Numerous Ugaritic tablets contain portions of a poetic cycle pertaining to the Ugaritic pantheon. Another part, the administrative documents shed light on the organization of Ugarit, thus contributing greatly to our understanding of the history and culture of the biblical and North-West Semitic world. This important reference work, a revised and translated edition of the author's Hebrew publication (Beer Sheva, 1993), deals with the phonology, morphology and syntax of Ugaritic. The book contains also an appendix with text selections.

what is imk mean: *Effects of Nuclear Ground State Correlations on Pion Scattering* Hans Albrecht Bethe, 1976

what is imk mean: *Tropospheric Chemistry* W. Seiler, K.-H. Becker, E. Schaller, 2012-12-06 The formation, transport and impact of photo-oxidants, e.g., ozone, is a major environmental problem in densely populated areas with corresponding high emissions of ozone precursor substances such as NO_x and volatile organic carbon compounds (VOC). Although major progress has been achieved within the last decade, there are still significant uncertainties in our understanding of the chemical behavior of the polluted atmosphere, in particular the interaction between cities and surrounding areas as well as the contribution of pollution to the global changes, e.g., the oxidation capacity of the troposphere. This book focuses on specific issues related to the chemistry of polluted atmospheres. The main issues cover areas such as modelling, emission inventories, chemical transformation as well as transport of pollutants on an urban/regional scale. The overall topic of the book is addressed in an interdisciplinary approach. The book is of specific interest for advanced researchers in tropospheric chemistry, from the PhD or post-doctoral levels and beyond.

what is imk mean: *Forensic Speaker Recognition* Amy Neustein, Hemant A. Patil, 2011-10-05 Forensic Speaker Recognition: Law Enforcement and Counter-Terrorism is an anthology of the research findings of 35 speaker recognition experts from around the world. The volume provides a multidimensional view of the complex science involved in determining whether a

suspect's voice truly matches forensic speech samples, collected by law enforcement and counter-terrorism agencies, that are associated with the commission of a terrorist act or other crimes. While addressing such topics as the challenges of forensic case work, handling speech signal degradation, analyzing features of speaker recognition to optimize voice verification system performance, and designing voice applications that meet the practical needs of law enforcement and counter-terrorism agencies, this material all sounds a common theme: how the rigors of forensic utility are demanding new levels of excellence in all aspects of speaker recognition. The contributors are among the most eminent scientists in speech engineering and signal processing; and their work represents such diverse countries as Switzerland, Sweden, Italy, France, Japan, India and the United States. Forensic Speaker Recognition is a useful book for forensic speech scientists, speech signal processing experts, speech system developers, criminal prosecutors and counter-terrorism intelligence officers and agents.

what is imk mean: The Political Economy of Private Security Helge Staff, The global growth of private security services signals a significant shift in the production of the most traditional good provided by modern nation states - security. This systematic mixed methods analysis, linking output- and process-oriented policy theories, shows patterns and mechanisms of how political factors - like party dominance - drive the development of private security policy and industry. Based in comparative policy analysis it asks, what accounts for the differences in the policies toward and the outcomes of private security between EU member states?

what is imk mean: Superconducting Devices Steven T. Ruggiero, 2013-07-10 Superconducting Devices presents the theory, qualification, and fabrication of superconducting device elements and integrated circuitry. This book discusses the various uses of superconducting devices in many areas where their sensitivity, speed, or other characteristics stemming from the unique nature of superconductivity make them the device of choice. Organized into 10 chapters, this book begins with an overview of superconducting quantum interference devices (SQUIDS), which is the main achievement of superconductor electronics. This text then examines the status of dc and rf SQUIDS. Other chapters consider the progress in the fabrication technology for high-quality junctions and its integration technology, which are developed mainly for digital applications. This book discusses as well the increasing need for compact submillimeter sources for use in such applications as satellite communications and receivers for astronomical observation. The final chapter deals with the thin film tunneling experiments. This book is a valuable resource for physicists, chemists, materials scientists, and electrical engineers.

what is imk mean: Empowering Women Ranajit Kumar Samanta, 1999 The significant roles played and huge contributions made by women in agriculture and rural development throughout the developing nations have been well recognized and documented by various international development agencies, national government, development administrators, academicians and social science researchers alike, in the recent past. The book is expected to be of great help to the students, scholars, policy makers, development administrators and technology transfer personnel in the fields of agricultural and rural development throughout the globe.

what is imk mean: Self-Consistent Methods for Composites S.K. Kanaun, V. Levin, 2008-05-20 This unique book is dedicated to the application of self-consistent methods to the solution of static and dynamic problems of the mechanics and physics of composite materials. The effective elastic, electric, dielectric, thermo-conductive and other properties of composite materials reinforced by ellipsoidal, spherical multi-layered inclusions, thin hard and soft inclusions, short fibers and unidirectional multi-layered fibers are considered. The book contains many concrete results.

what is imk mean: Detection and Spectrometry of Faint Light J. Meaburn, 2012-12-06 The aim of this book is to bridge the gap between the pure instrumental physicist and the user of detectors and spectrometers. The essential parameters describing the performance of these devices are identified and the designs of a wide variety of practical instruments are illustrated working on topical problems. The author has spent 14 years designing and applying spectrometers in the visible and near infra-red domains predominantly to investigate gaseous nebulae. Most recently he has

designed for instance a large (15 x 15-in.) Ha interference filter for the SRC, 48-in. Schmidt camera, insect-eye Fabry-Perot spectrographs, image tube filter cameras, a SISAM monochromator, a three-beam Fabry-Perot monochromator (collaboratively) for the ISO-in. Anglo-Australian telescope and a two-etalon PEPSIOS type monochromator. Consequently emphasis in this book is placed on devices useful from the ultra-violet to the infra-red. Likewise many of the illustrations are drawn from astronomy. However most of the ideas that are presented invariably have applications in other branches of science and wavelength domains.

what is imk mean: Production and Utilization of Protein in Oilseed Crops E.S. Bunting, 2012-12-06 This publication contains the proceedings of a seminar on 'Production and Utilization of Protein in Oilseed Crops', held at Braunschweig from 8 to 10 July, 1980. The meeting was held under the auspices of the Commission of the European Communities, as part of the EEC Common Research Programme on Plant Protein Improvement. Methods for the intensive production of meat and milk have been adopted to an increasing extent in EEC countries over the past two decades, their success is based on animal diets of high quality, balanced for energy and protein contents. The substantial improvements in cereal yields in EEC over this period has kept pace with the increasing demand for dietary energy in concentrated animal foodstuffs, but provision of the necessary protein supplementation has required ever-increasing imports of soybean products. Grain legumes and oilseed meals are the two main sources of concentrated protein for the animal feeds industry, and there is an urgent need for increased EEC production of both. Seminars on grain legumes have been held at regular intervals since 1976; the meeting at Braunschweig, now reported, was the first to consider in detail the potential contribution from oilseed crops suitable for EEC conditions. Local arrangements for the seminar were made by Professor Dr. M. Dambroth, Dr. C. Sommer, and their colleagues at the Institut für Pflanzenbau und Pflanzenzüchtung, Braunschweig - Volkenrode.

what is imk mean: Current Trends in Computer Science and Mechanical Automation
Vol.2 Shawn X. Wang, 2018-03-30 Frontmatter -- Contents -- Preface -- Introduction of keynote speakers -- Part IV: Sensors, Instrument and Measurement II -- Design of Remote Real-Time Measuring System of Temperature and Humidity based on Raspberry Pi and Java Language -- Design of Emotional Physiological Signal Acquisition System -- EMC Effects On High-Resolution Spaceborne SAR Image -- Real-time Pupil Detection based on Contour Tracking -- Chip Manufacturing, Data Integration and Transmission -- A DCT-domain-based Research and Application of the Algorithm of Digital Audio Watermark -- Detection of Placido rings fracture based on ECC image registration -- Research on High-precision Calibration and Measurement Method based on Stereo Vision -- Comparison of Three Weak Small Moving Target Detection Methods based on Time Domain Filtering -- Breath Sounds Detection System based on SPOC -- A Novel Fiber-optic Sensor for the Determination of Melting Point of Solids -- Method for Measuring Internal Liquid Level of Sealed Metal Container by Ultrasonic -- Design of Silicon-on-Sapphire Pressure Sensor For High Temperature And High Pressure Applications -- The Federated Filtering Algorithm based on the Asynchronous Multisensor System -- A Kind of Self-tuning Kalman Filter for the High Maneuvering Target Tracking System -- A Multitasking Run Time Prediction Method based on GBDT in Satellite Ground Application System -- Unmanned Ground Vehicle Behavior Decision via Improved Bayesian Inverse Reinforcement Learning -- Analysis of the High Frequency Vibration on Radar Imaging in the Terahertz Band -- Object Tracking for Satellite Video based on Kernelized Correlation Filters and Three Frame Difference -- Noise Removal and Detail Enhancement of Passive Infrared Image Pretreatment Method for Robot Vision -- Failure Mechanism and Support Strategy of Deep Roadway with High Horizontal Stress and Broken Rock Masses -- Design of a Climbing Robot for Nuclear Environmental Monitoring -- Part V: Mechatronics and Electrical Engineering I -- The design and simulation of the new Space Release Device -- The Adjusting Method of Box Girder Pose based on Spatial Coordinate Transformation -- Application of Discrete Element Method in the Analysis of Loader Shovel Loading Process -- Application of Piecewise Catenary Method in Length Calculation of Soft Busbar in Ultra-high Voltage Substation -- Calculation Method of Stiffness Matrix in Non-linear Spline Finite Element for Suspension Cable -- A Load Outage Judgement Method Considering

Voltage Sags -- Macro Program Application on Non-circular Curve Machining in CNC Lathe -- Singular Configuration Analysis for the Structure of Hybrid Grinding and Polishing Machine -- Static Analysis and Size Optimization for the Bed of Gantry Milling Machine based on ANSYS Workbench -- Research and Optimization of Clip Type Passive Manipulator -- Research on Material Removal of Belt Polishing for Blade Complex Surface -- Visual Servoing based object pick and place manipulation system -- Research on Wind Loads of Container Ship based on CFD -- Design and Research of Model Sting Support Control System of Icing Wind Tunnel -- Development of Control System of Icing Wind Tunnel -- Railway Track Collapse Monitoring System in Mining Area based on KALMAN Filter -- The Method of Harmonic Source Identification in Power Supply System -- Optimization for the Balancing Cylinder of a 3-DOF Planar Manipulator -- Finite Element Modal Analysis of an Eight-axis Industrial Robot Painting System Applied to Boarding Bridge Painting -- Bayesian based Fault Identification for Nonlinear Mechatronic System with Backlash -- A CAD/CAE Integrated Optimization of Hot Runner System -- Study On Tool Path Design for a Novel Incremental Sheet Metal Bending Process -- Research on Tribological Characteristics of 316L Stainless Steel against PEEKHPV under Water Lubrication -- Turbofan Engine Controller Optimal Design based on Grey Wolf Optimizer -- Part VI: Mechatronics and Electrical Engineering II -- Research of the EMI Suppression Circuit in the ASM Power -- Research on the Relationship Identification and Governance Countermeasures of Stakeholder in Two Phases of Thermoelectric Projects -- Study on the Fluctuating Pressure and Aerodynamic Noise at Car Rearview Mirror Zone -- Model and Simulation of Vehicle Based on Modelica Language -- Research on Asynchronous Starting Characteristics of Synchronous Motors Based on TSC Reactive Power Compensator -- Motorcycle Engine Controller Design and Matlab/Simulink Simulation -- An Efficient Bilinear Factorization based Method For Motion Capture Data Refinement -- Reliability Evaluation of Embedded Real-time System based on Error Scenario -- Coordinate Transformation on CNC Machining of Quasi-Hypoid-Gear -- Study on the Influence of Rolling Wheels on Car External Flow Field and Aerodynamic Noise -- Hardware/Software Partitioning Algorithm under Multi-Constraints for the Optimization of Power Consumption -- Research of Metering Arithmetic for Distortion Power -- Study of the Influence of the Diode Ideality Factor on the Si Solar Cell -- Application of the Haar Classifier in Obstacle Target Detection -- Virtual Assembly Process Simulation for Hybrid Car Battery based on DELMIA -- Information Flow Integrity of ECPS based on Domain Partition -- Simulating the Time-Domain Response for Monopole Antennas Excited by DC Voltage Source -- Permanent Magnet Brushless DC Motor Driver Base On DSP56F8346 -- The Study on the Power Transmission Line Icing Image Edge Detection based on DTW Measure Cluster Analysis.

what is imk mean: Elliptic Regularization and Partial Regularity for Motion by Mean Curvature Tom Ilmanen, 1994 We study Brakke's motion of varifolds by mean curvature in the special case that the initial surface is an integral cycle, giving a new existence proof by mean of elliptic regularization. Under a uniqueness hypothesis, we obtain a weakly continuous family of currents solving Brakke's motion. These currents remain within the corresponding level-set motion by mean curvature, as defined by Evans-Spruck and Chen-Giga-Goto. Now let T_0 be the reduced boundary of a bounded set of finite perimeter in R^n . If the level-set motion of the support of T_0 does not develop positive Lebesgue measure, then there corresponds a unique integral n -current T , [partial derivative/boundary/degree of a polynomial symbol] $T = T_0$, whose time-slices form a unit density Brakke motion. Using Brakke's regularity theorem, T is smooth H^{n-1} -almost everywhere. In consequence, almost every level-set of the level-set flow is smooth H^{n-1} -almost everywhere in space-time.

what is imk mean: Modern Electromagnetic Scattering Theory with Applications Andrey V. Osipov, Sergei A. Tretyakov, 2017-01-20 This self-contained book gives fundamental knowledge about scattering and diffraction of electromagnetic waves and fills the gap between general electromagnetic theory courses and collections of engineering formulas. The book is a tutorial for

advanced students learning the mathematics and physics of electromagnetic scattering and curious to know how engineering concepts and techniques relate to the foundations of electromagnetics

what is imk mean: Pattern Recognition And Big Data Sankar Kumar Pal, Amita Pal, 2016-12-15 Containing twenty six contributions by experts from all over the world, this book presents both research and review material describing the evolution and recent developments of various pattern recognition methodologies, ranging from statistical, linguistic, fuzzy-set-theoretic, neural, evolutionary computing and rough-set-theoretic to hybrid soft computing, with significant real-life applications. Pattern Recognition and Big Data provides state-of-the-art classical and modern approaches to pattern recognition and mining, with extensive real life applications. The book describes efficient soft and robust machine learning algorithms and granular computing techniques for data mining and knowledge discovery; and the issues associated with handling Big Data. Application domains considered include bioinformatics, cognitive machines (or machine mind developments), biometrics, computer vision, the e-nose, remote sensing and social network analysis.

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