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the first volume that describes the principles on which expert case systems for structure elucidation are based and concisely explains the algorithmic concepts behind the programs

petroleum production engineering a computer assisted approach provides handy guidelines to designing analyzing and optimizing petroleum production systems broken into four parts this book covers the full scope of petroleum production engineering featuring stepwise calculations and computer based spreadsheet programs part one contains discussions of petroleum production engineering fundamentals empirical models for production decline analysis and the performance of oil and natural gas wells part two presents principles of designing and selecting the main components of petroleum production systems including well tubing separation and dehydration systems liquid pumps gas compressors and pipelines for oil and gas transportation part three introduces artificial lift methods including sucker rod pumping systems gas lift technology electrical submersible pumps and other artificial lift systems part four is comprised of production enhancement techniques including identifying well problems designing acidizing jobs guidelines to hydraulic fracturing and job evaluation techniques and production optimization techniques provides complete coverage of the latest techniques used for designing and analyzing petroleum production systems increases efficiency and addresses common problems by utilizing the computer based solutions discussed within the book presents principles of designing and selecting the main components of petroleum production systems

cooperative computer aided authoring and learning a systems approach describes in detail a practical system for computer assisted authoring and learning drawing from the experiences gained during the nestor project jointly run between the universities of karlsruhe kaiserslautern and freiburg and the digital equipment corp center for research and advanced development the book presents a concrete example of new concepts in the domain of computer aided authoring and learning the conceptual foundation is laid by a reference architecture for an integrated environment for authoring and learning this overall architecture represents the nucleus shell and common denominator for the r d activities carried out from its conception the reference architecture was centered around three major issues cooperation among and between authors and learners in an open multimedia and distributed system as the most important attribute authoring learning as the central topic laboratory as the term which evoked the most suitable association with the envisioned authoring learning environment within this framework the book covers four major topics which denote the most important technical domains namely the system kernel based on object orientation and hypermedia distributed multimedia support cooperation support and reusable instructional design support cooperative computer aided authoring and learning a systems approach is a major contribution to the emerging field of collaborative computing and is essential reading for researchers and practitioners alike its pedagogic flavor also makes it suitable for use as a text for a course on the subject

no detailed description available for international dictionary of abbreviations and acronyms of electronics electrical engineering computer technology and information processing

much of framing scholarship focuses either exclusively on the analysis of words or of visuals this book aims to address this gap by proposing a six step approach to the analysis of verbal frames visual frames and the interplay between them an integrative framing analysis this approach is then demonstrated through a study investigating the way words and visuals are used to frame people living with hiv aids in various communication contexts the news public service announcements and special interest publications this application of integrative framing analysis reveals differences between verbal frames and visual frames in the same messages underscoring the importance of looking at these frames together the open access version of this book available at taylorfrancis com has been made available under a creative commons attribution non commercial no derivatives 4 0 license

since its introduction in 1972 x ray computed tomography ct has evolved into an essential diagnostic imaging tool for a continually increasing variety of clinical applications the goal of this book was not simply to summarize currently available ct imaging techniques but also to provide clinical perspectives advances in hybrid technologies new applications other than medicine and an outlook on future developments major experts in this growing field contributed to this book which is geared to radiologists orthopedic surgeons engineers and clinical and basic researchers we believe that ct scanning is an effective and essential tools in treatment planning basic understanding of physiology and and tackling the ever increasing challenge of diagnosis in our society

provides an important international forum for those interested in the theory and practice of computer assisted learning in education and training the papers are grouped under 4 main themes hardware interaction with cal fundamental aspects of cal experimental studies in cal and developments and future directions

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