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Intergraph Smart 3D با نام قدیم Intergraph SmartPlant 3D یا به اختصار SP3D راه حل حکومت محور برای کارآمد کردن فرایند های طراحی و مهندسی می باشد در حالی که حفظ داده های موجود باعث قابل استفاده مجدد آن می شود. داده محور, قدرت و دریایی نسل بعدی. یکی از پیشرفته ترین نرم افزار طراحی کارخانه ها که در دو دهه ارائه شده است که یک فرایند اینترگراف.

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Solution: There is not a native format that can be used to import to SP3D. On the other hand it may be possible to solve the data via PCFtoPipe conditionally if the Plant 3D pipe classes have been adapted to those of Intergraph Smart 3D, thought this requires a high degree of rework.

In the past decade, feature-based design and manufacturing has gained some momentum in various engineering domains to represent and reuse semantic patterns with effective applicability. However, the actual scope of feature application is still very limited. Semantic Modeling and Interoperability in Product and Process Engineering provides a systematic solution for the challenging engineering informatics field aiming at the enhancement of sustainable knowledge representation, implementation and reuse in an open and yet practically manageable scale. This semantic modeling technology supports uniform, multi-facet and multi-level collaborative system engineering with heterogeneous computer-aided tools, such as CADCAM, CAE, and ERP. This presented unified feature model can be applied to product and process representation, development, implementation and management. Practical case studies and test samples are provided to illustrate applications which can be implemented by the readers in real-world scenarios. By expanding on well-known feature-based design and manufacturing approach, Semantic Modeling and Interoperability in Product and Process Engineering provides a valuable reference for researchers, practitioners and students from both academia and engineering field.

Process Plant Layout, Second Edition, explains the methodologies used by professional designers to layout process equipment and pipework, plots, plants, sites, and their corresponding environmental features in a safe, economical way. It is supported with tables of separation distances, rules of thumb, and codes of practice and standards. The book includes more than seventy-five case studies on what can go wrong when layout is not properly considered. Sean Moran has thoroughly rewritten and re-illustrated this book to reflect advances in technology and best practices, for example, changes in how designers balance layout density with cost, operability, and safety considerations. The content covers the 'why' underlying process design company guidelines, providing a firm foundation for career growth for process design engineers. It is ideal for process plant designers in contracting, consultancy, and for operating companies at all stages of their careers, and is also of importance for operations and maintenance staff involved with a new build, guiding them through plot plan reviews. Based on interviews with over 200 professional process plant designers Explains multiple plant layout methodologies used by professional process engineers, piping engineers, and process architects Includes advice on how to choose and use the latest CAD tools for plant layout Ensures that all methodologies integrate to comply with worldwide risk management legislation

An Applied Guide to Process and Plant Design, 2nd edition, is a guide to process plant design for both students and professional engineers. The book covers plant layout and the use of spreadsheet programs and key drawings produced by professional engineers as aids to design; subjects that are usually learned on the job rather than in education. You will learn how to produce smarter plant design through the use of computer tools, including Excel and AutoCAD, "What If Analysis, statistical tools, and Visual Basic for more complex problems. The book also includes a wealth of selection tables, covering the key aspects of professional plant design which engineering students and early-career engineers tend to find most challenging. Professor Moran draws on over 20 years' experience in process design to create an essential foundational book ideal for those who are new to process design, compliant with both professional practice and the IChemE degree accreditation guidelines. Includes new and expanded content, including illustrative case studies and practical examples Explains how to deliver a process design that meets both business and safety criteria Covers plant layout and the use of spreadsheet programs and key drawings as aids to design Includes a comprehensive set of selection tables, covering aspects of professional plant design which early-career designers find most challenging

Get "Up and Running" with AutoCAD using Gindis' combination of step-by-step instruction, examples, and insightful explanations. The emphasis from the beginning is on core concepts and practical application of AutoCAD in architecture, engineering, and design. Equally useful in instructor-led classroom training, self-study, or as a professional reference, the book is written with the user in mind by a long-time AutoCAD professional and instructor based on what works in the industry and the classroom. All basic commands are documented step-by-step: what the student inputs and how AutoCAD responds is spelled out in discrete and clear steps with numerous screen shots Extensive supporting graphics and a summary with a self-test section and topic specific drawing exercises are included at the end of each chapter Fully covers the essentials of both 2D and 3D in one easy-to-read volume New to this Edition: More end-of-chapter exercises from both architecture and engineering disciplines provide practice in applying newly acquired AutoCAD skills All discussions and screen shots updated for the current release of AutoCAD An expanded appendix that discusses the future of AutoCAD, computer aided design and other topics A companion website containing video lectures for each chapter for additional instruction and to make the material easy to follow. Visit www.vtcdesign.com

Up and Running with AutoCAD 2021: 2D and 3D Drawing, Design and Modeling presents a combination of step-by-step instruction, examples and insightful explanations. The book emphasizes core concepts and practical application of AutoCAD in engineering, architecture and design. Equally useful in instructor-led classroom training, self-study, or as a professional reference, the book is written with the user in mind by a long-time AutoCAD professional and instructor. Strips away complexities and reduces AutoCAD to easy-to-understand, basic concepts Teaches the essentials of operating AutoCAD that build student confidence Documents commands with step-by-step explanations, including what the student needs to type in and how AutoCAD responds Includes new exercises and projects for the AutoCAD 2021 version

Up and Running with AutoCAD 2020 uses a combination of step-by-step instruction, examples and insightful explanations to emphasize core concepts and practical application of AutoCAD in engineering, architecture, and design. Equally useful in instructor-led classroom training, self-study, or as a reference, the book is written with the user in mind by long-time professional AutoCAD instructors based on what works in the industry and the classroom. The book focuses on 2D drafting and design, making it more appropriate for a one-semester course. Strips away complexities and reduces learning AutoCAD to easy-to-understand concepts Teaches the essentials of AutoCAD first, immediately building student confidence Provides all basic commands documented step-by-step: What the student inputs and how AutoCAD responds is spelled out in discrete and clear steps with numerous screenshots Presents extensive supporting graphics and a summary with a self-test section and topic specific drawing exercises at the end of each chapter Covers the essentials of 2D AutoCAD, updated for the 2020 release

Up and Running with AutoCAD 2019: 2D Drafting and Design focuses on 2D drafting and design, making it more appropriate for a one-semester course. The book provides step-by-step instruction, examples and insightful explanations. From the beginning, the book emphasizes core concepts and the practical application of AutoCAD in engineering, architecture and design. Equally useful in instructor-led classroom training, self-study, or as a professional reference, the book is written with the user in mind by a long-time AutoCAD professional and instructor based on what works in the industry and the classroom. Strips away complexities and reduces AutoCAD to easy-to-understand, basic concepts Teaches the essentials of operating AutoCAD first, immediately building student confidence Documents commands in a step-by-step explanation, including what the student needs to type in and how AutoCAD responds Includes new exercises and projects for the AutoCAD 2019 version Offers online bonus content on AutoCAD 3D basics

Up and Running with AutoCAD 2018: 2D Drafting and Design provides a combination of step-by-step instruction, examples and insightful explanations on the topic. It emphasizes core concepts and practical application of AutoCAD in engineering, architecture and design. Equally useful in instructor-led classroom training, self-study, or as a professional reference, the book is written by a long-time AutoCAD professional and instructor who presents topics that work in the industry and classroom. The book has been pared down to focus on 2D drafting and design, making it appropriate for a one-semester course. Strips away complexities and reduces AutoCAD to basic, easy-to-understand concepts Teaches the essentials of operating AutoCAD first, immediately building student confidence Documents all basic commands, giving the student what they need to type in and how AutoCAD responds Includes new exercises and projects for the AutoCAD 2018 version Offers online bonus content on AutoCAD 3D basics

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