

Deckel Dialog 112

English summary: This study provides an insight into the development of Christology in the early Cyril of Alexandria. It shows that Cyril's view of Christ and our salvation was heavily influenced by the Scripture and especially by the Pauline model of kenosis and obedience to the cross. Seen from this perspective, it is easy to understand the whole work of Christ. It is also from this perspective that Cyril developed his Christology, which he emphasized during the Nestorian controversy. German description: Sebastian Schurig untersucht anhand des Erstlingswerkes des alexandrinischen Bischofs Cyrill (375/80 - 444), welchen Stellenwert der Kreuzestod Christi für dessen frühe Theologie hat. Das Frühwerk Cyrills gehört zu den wenig erforschten Bereichen seines Schaffens. In der frühen Schrift wird die zentrale Bedeutung erkennbar, die biblische Gedanken und vor allem das paulinische Modell der Kenosis Christi im Denken des Alexandriner einnehmen: Gott selbst entausert sich seiner Gottheit und wird Mensch. Er opfert sich selbst am Kreuz, um die Menschen von Sünde und Tod zu befreien und zu sich zu führen. Von diesem Modell aus ist das gesamte Heilswerk Christi zu verstehen, und von ihm aus formuliert Cyrill schon in seiner Frühzeit zentrale Gedanken seiner Christologie, die er in der späteren Auseinandersetzung mit Nestorius und auf der Synode von Ephesus (431) vehement vertritt.

Ideal for PC owners looking for an accessible, easy-to-follow reference, this beginner's guide to PC hardware offers expert advice on every component--processors, motherboards, memory, BIOS, CD-ROM and DVD drives, video cards, and much more. You'll also get details on external devices, including monitors, printers, keyboards, and modems. The book covers both Intel and non-Intel CPUs and USB and AGP ports.

The German Archaeological Institute (Central Dept. Berlin) has been publishing its high-quality annual journal since 1885, with each volume presenting five to ten comprehensive papers covering Classical Archaeology. Its subjects include fundamental articles about art history and the history of style, iconography, hermeneutics, typology, and the reconstruction and historical interpretation of sculpture and architecture.

This book is a critical examination of the philosophical and moral issues in relation to human enhancement and the various related medical developments that are now rapidly moving from the laboratory into the clinical realm. In the book, the author critically examines technologies such as genetic engineering, neural implants, pharmacologic enhancement, and cryonic suspension from transhumanist and bioconservative positions, focusing primarily on moral issues and what it means to be a human in a setting where technological interventions sometimes impact strongly on our humanity. The author also introduces the notion that death is a process rather than an event, as well as identifies philosophical and clinical limitations in the contemporary determination of brain death as a precursor to organ procurement for transplantation. The discussion on what exactly it means to be dead is later applied to explore philosophical and clinical issues germane to the cryonics movement. Written by a physician/scientist and heavily referenced to the peer-reviewed medical and scientific literature, the book is aimed at advanced students and academics but should be readable by any intelligent reader willing to carry out some side-reading. No prior knowledge of moral philosophy is assumed, as the various key approaches to moral philosophy are outlined early in the book.

Scenes from the plays and portraits of leading actors accompany a statistical record of the current season

Building upon recent German Studies research addressing the industrialization of printing, the expansion of publication venues, new publication formats, and readership, *Market Strategies* maps a networked literary field in which the production, promotion, and reception of literature from the Enlightenment to World War II emerges as a

collaborative enterprise driven by the interests of actors and institutions. These essays demonstrate how a network of authors, editors, and publishers devised mutually beneficial and, at times, conflicting strategies for achieving success on the rapidly evolving nineteenth-century German literary market. In particular, the contributors consider how these actors shaped a nineteenth-century literary market, which included the Jewish press, highbrow and lowbrow genres, and modernist publications. They explore the tensions felt as markets expanded and restrictions were imposed, which yielded resilient new publication strategies, fostered criticism, and led to formal innovations. The volume thus serves as major contribution to interdisciplinary research in nineteenth-century German literary, media, and cultural studies.

Tauchen Sie ein in die Welt der deutschen Sprache mit unserem neuen kompakten Lehrwerk! Interessante Texte und Themen, von den Themen-Autoren Hartmut Aufderstraße und Jutta Müller sowie Thomas Storz in 20 übersichtliche Lektionen verpackt. Delfin gibt es auch als inhaltsgleiche zweibändige Ausgabe. Zielgruppe - Erwachsene und Jugendliche ohne Vorkenntnisse. Lernziel - Sprachfertigkeit auf Grundstufen-Niveau; führt zum Zertifikat Deutsch. Eintauchen - Lesen - Hören - Sprechen - Schreiben - In diesem Fünfschritt bietet jede der zwanzig Lektionen Texte und Übungen zu einem thematischen Schwerpunkt. Gut gestaffelte Übungen, durch zahlreiche Zeichnungen eingebettet in einen Situationszusammenhang, und eine sorgfältig ausgearbeitete Grammatikprogression sorgen dafür, dass die Lernenden schnell und sicher ans Ziel gelangen. Viele überraschende Ideen machen das Lernen kurzweilig und bringen gute Laune in die Spracharbeit. Die Lektionen sind nach den verschiedenen Sprachtätigkeiten aufgebaut. Die meist durch Fotos bebilderten Lese- und Hörtexte bieten Unterhaltung und vermitteln Eindrücke von der Gefühlswelt und vom Alltag in den deutschsprachigen Ländern. Grammatik wird im Rahmen der vielfältigen Übungen immer dort bewusstgemacht, wo sie gebraucht wird. Aussprache und Intonation werden in jeder Lektion systematisch wahrgenommen und eingeübt - in einer Art, die Phonetik nicht zur trockenen Pflichtübung verkommen lässt. Zwei Audio-CDs mit Sprechübungen sind im Kursbuch eingelegt. Im Anhang findet sich eine systematische Zusammenstellung der Grammatik und eine alphabetische Wortliste. Die Aufgaben im Arbeitsbuch können, ähnlich wie bei Themen aktuell, wahlweise im Unterricht durchgeführt oder als kursbegleitende Selbstlernkomponente eingesetzt werden.

The Corpus of Soqotri Oral Literature is a unique source of grammatical, lexical and folkloristic data about the extremely archaic, yet heavily understudied, Modern South Arabian language Soqotri (island Soqatra, Gulf of Aden, Yemen).

In den 1970er und 1980er Jahren fand noch ein recht reger Austausch zwischen Archäologie und Geschichtswissenschaft über Fragen der Zusammenarbeit statt. Dabei bildete sich der Konsens, dass die einstmals als Handlungsmaxime ausgegebene Parole des „Getrennt marschieren, vereint schlagen!“ nicht als methodologischer Leitfaden für die interdisziplinäre Zusammenarbeit taugt. Leider ist der Austausch über die Grundlagen der Interdisziplinarität zwischen den Fächern seitdem fast vollständig abgeebbt und findet allenfalls noch im Bereich der Archäologie des Mittelalters und der Neuzeit statt. Der vorliegende, aus einer Tagung im Jahr 2007 hervorgegangene Band hat das explizite Ziel, den eingeschlafenen Dialog neu zu beleben und den gemeinsamen Fluchtpunkt von Archäologie und Geschichtswissenschaft

wiederzufinden. Der Band versammelt 14 Beiträge von Vertretern der Geschichtswissenschaft und der Prähistorischen Archäologie, der Ägyptologie und der Vorderasiatischen Archäologie, die die Quellenproblematiken der jeweiligen Disziplinen genauso wie konkrete Schwierigkeiten bei der interdisziplinären Zusammenarbeit diskutieren.

A Frequency Dictionary of German is an invaluable tool for all learners of German, providing a list of the 4,034 most frequently used words in the language. Based on a 4.2 million-word corpus which is evenly divided between spoken, fiction and non-fiction texts, the dictionary provides a detailed frequency-based list plus alphabetical and part of speech indexes. All entries in the rank frequency list feature the English equivalent, a sample sentence plus an indication of major register variation. The dictionary also contains twenty-one thematically organized lists of frequently used words on a variety of topics as well as eleven special vocabulary lists. A Frequency Dictionary of German aims to enable students of all levels to maximize their study of German vocabulary in an efficient and engaging way.

Wolfram (von Eschenbach); Willehalm (Handschrift w).

The Millennium Development Goals, adopted at the UN Millennium Summit in 2000, are the world's targets for dramatically reducing extreme poverty in its many dimensions by 2015 income poverty, hunger, disease, exclusion, lack of infrastructure and shelter while promoting gender equality, education, health and environmental sustainability. These bold goals can be met in all parts of the world if nations follow through on their commitments to work together to meet them. Achieving the Millennium Development Goals offers the prospect of a more secure, just, and prosperous world for all. The UN Millennium Project was commissioned by United Nations Secretary-General Kofi Annan to develop a practical plan of action to meet the Millennium Development Goals. As an independent advisory body directed by Professor Jeffrey D. Sachs, the UN Millennium Project submitted its recommendations to the UN Secretary General in January 2005. The core of the UN Millennium Project's work has been carried out by 10 thematic Task Forces comprising more than 250 experts from around the world, including scientists, development practitioners, parliamentarians, policymakers, and representatives from civil society, UN agencies, the World Bank, the IMF, and the private sector. Investing in Development: A Practical Plan to Achieve the Millennium Development Goals brings together the core recommendations of the UN Millennium Project. By outlining practical strategies and approaches to financing the, the report presents an operational framework that will allow even the poorest countries to achieve the Millennium Development Goals by 2015.

Einen schnellen und effektiven Einstieg in die 3D-Modellierung mit Solid Edge ST7 stellt dieses Übungsbuch sicher. Die wichtigsten Befehle und Abläufe werden anschaulich dargestellt und erläutert. Der Schwerpunkt liegt dabei auf den grundlegenden Funktionen zur Modellierung von Einzelteilen und Baugruppen sowie zur Erstellung technischer Zeichnungen. Aufgrund des tabellarischen Aufbaus ist es für das Selbststudium sehr gut geeignet. Die aktuelle Auflage wurde auf Basis der Version ST9 überarbeitet und aktualisiert.

This volume grew out of the 2nd International Symposium on Behavioral and Morphological Asymmetries, which took place in St. Petersburg (Russia) in September 2004 at the St. Petersburg State University under the patronage of the St. Petersburg Society of Naturalists. The Symposium is the descendant of a satellite event with a similar name of the 4th

This book constitutes the refereed conference proceedings of the 16th IFIP WG 6.11 Conference on e-Business, e-Services and e-Society, I3E 2017, held in Delhi, India, in November 2017. The 45 revised full papers presented were carefully reviewed and selected from 92 submissions. They are organized in the following topical sections: Adoption of Smart

Services; Assessment of ICT Enabled Smart Initiatives; Analytics for Smart Governance; Social Media and Web 3.0 for Smartness; and Smart Solutions for the Future.

Virtual Manufacturing presents a novel concept of combining human computer interfaces with virtual reality for discrete and continuous manufacturing systems. The authors address the relevant concepts of manufacturing engineering, virtual reality, and computer science and engineering, before embarking on a description of the methodology for building augmented reality for manufacturing processes and manufacturing systems. Virtual Manufacturing is centered on the description of the development of augmented reality models for a range of processes based on CNC, PLC, SCADA, mechatronics and on embedded systems. Further discussions address the use of augmented reality for developing augmented reality models to control contemporary manufacturing systems and to acquire micro- and macro-level decision parameters for managers to boost profitability of their manufacturing systems. Guiding readers through the building of their own virtual factory software, Virtual Manufacturing comes with access to online files and software that will enable readers to create a virtual factory, operate it and experiment with it. This is a valuable source of information with a useful toolkit for anyone interested in virtual manufacturing, including advanced undergraduate students, postgraduate students and researchers.

An odorless baby found orphaned in a Paris gutter in 1738 grows to become a monster obsessed with his perfect sense of smell and a desire to capture, by any means, the ultimate scent that will make him human. Reader's Guide available. Reprint. 20,000 first printing.

Das Buch vermittelt sehr anschaulich einen Einstieg in das Konstruieren mit CATIA V5. Neben Kenntnissen und Fähigkeiten zur Modellierung von Bauteilen und Baugruppen werden parallel konstruktionsmethodische Gesichtspunkte dargestellt. In den Übungen werden Prinzipkonstruktionen, Entwürfe und Gestaltungsregeln behandelt, die eine erfolgreiche Arbeit bei der Modellierung unterstützen. Für Ein- und Umsteiger gleichermaßen sehr gut geeignet. Für die neue Auflage wurden die aktuelle Version von V5 eingearbeitet und Verbesserungen an den Bildern vorgenommen.

This edited volume presents the research results of the Collaborative Research Center 1026 "Sustainable manufacturing - shaping global value creation". The book aims at providing a reference guide of sustainable manufacturing for researchers, describing methodologies for development of sustainable manufacturing solutions. The volume is structured in four chapters covering the following topics: sustainable manufacturing technology, sustainable product development, sustainable value creation networks and systematic change towards sustainable manufacturing. The target audience comprises both researchers and practitioners in the field of sustainable manufacturing, but the book may also be beneficial for graduate students.

Testing and optimizing digital products with Siemens NX and Simcenter 3D In times of Industry 4.0 the digitalization of the value-chain becomes more and more important. The so-called digital twin allows simulations that are very close to reality. This book provides all necessary basics to perform simple as well as complex simulations with NX and Simcenter 3D (former NX CAE). It is aimed at design engineers, CAE engineers and engineering students. The following topics are covered in the book: - Motion Simulation (MBD) - Design Simulation (FEA, Nastran) - Simcenter/Advanced Simulation (FEA, CFD and EM) - Management of Calculation and Simulation Data (Teamcenter for Simulation) Starting off with brief theoretical introductions each chapter contains learning tasks of increasing difficulty. Most of them are based on the CAD model of the legendary Opel RAK2. The presented methods are based on NX 12 and Simcenter 3D, the new 3D CAE solution. Revised topics in this edition are Motion Simulation with the new Simcenter Motion solver and post-processing in Simcenter 3D (FEA). The CAD data and calculation results of all exercises can be found online. The exercises can be completed in NX 11, NX 12 and probably later versions.

The Technology Of Cad/Cam/Cim Deals With The Creation Of Information At Different

Stages From Design To Marketing And Integration Of Information And Its Effective Communication Among The Various Activities Like Design, Product Data Management, Process Planning, Production Planning And Control, Manufacturing, Inspection, Materials Handling Etc., Which Are Individually Carried Out Through Computer Software. Seamless Transfer Of Information From One Application To Another Is What Is Aimed At. This Book Gives A Detailed Account Of The Various Technologies Which Form Computer Based Automation Of Manufacturing Activities. The Issues Pertaining To Geometric Model Creation, Standardisation Of Graphics Data, Communication, Manufacturing Information Creation And Manufacturing Control Have Been Adequately Dealt With. Principles Of Concurrent Engineering Have Been Explained And Latest Software In The Various Application Areas Have Been Introduced. The Book Is Written With Two Objectives To Serve As A Textbook For Students Studying Cad/Cam/Cim And As A Reference Book For Professional Engineers.

Complete Broadway and off-Broadway programs, directories of cross-country, off-off-Broadway theater, 1980-91 statistics, articles, photos.

Design and manufacturing is the essential element in any product development lifecycle. Industry vendors and users have been seeking a common language to be used for the entire product development lifecycle that can describe design, manufacturing and other data pertaining to the product. Many solutions were proposed, the most successful being the Standard for Exchange of Product model (STEP). STEP provides a mechanism that is capable of describing product data, independent from any particular system. The nature of this description makes it suitable not only for neutral file exchange, but also as a basis for implementing, sharing and archiving product databases. ISO 10303-AP203 is the first and perhaps the most successful AP developed to exchange design data between different CAD systems. Going from geometric data (as in AP203) to features (as in AP224) represents an important step towards having the right type of data in a STEP-based CAD/CAM system. Of particular significance is the publication of STEP-NC, as an extension of STEP to NC, utilising feature-based concepts for CNC machining purposes. The aim of this book is to provide a snapshot of the recent research outcomes and implementation cases in the field of design and manufacturing where STEP is used as the primary data representation protocol. The 20 chapters are contributed by authors from most of the top research teams in the world. These research teams are based in national research institutes, industries as well as universities.

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