

Amine Curing Agent Product Selector Evonik

Fuzzy-Neuro Approach to Agent Applications Illinois Formulary for the Drug Product Selection Program Mould Sticking, Fouling and Cleaning E-Commerce and Web Technologies Advances in Knowledge Discovery and Data Mining Multicomponent Polymeric Materials Infrastructure Security Embedded and Ubiquitous Computing - EUC 2005 Mobile Computing: Concepts, Methodologies, Tools, and Applications Strategy Representation eWork and eBusiness in Architecture, Engineering and Construction Handbook of Institutional Pharmacy Practice Target product profiles for needed antibacterial agents Handbook of Materials Selection Global Production Management COTS-Based Software Systems Holonic and Multi-Agent Systems for Manufacturing Handbook of Foaming and Blowing Agents Hospital Acquired Infections: Prevention & Control: Prevention and Control Cost-Justifying Usability A Selection of ... Internal Revenue Service Tax Information Publications Emergency Department Compliance Manual, 2015 Edition Proceedings Natural Products as Antiviral Agents Guide for the selection of personal protective equipment for emergency first responders Theoretical and Practical Frameworks for Agent-Based Systems Self-Expression Handbook of Analysis of Oligonucleotides and Related Products Export-Import Theory, Practices, and Procedures Science and Design of Systems The Selection and Use of Essential Medicines, Tax Management Estates, Gifts, and Trusts Journal PTCE with Online Test Official Gazette of the United States Patent and Trademark Office Divine Action and Natural Selection E-Commerce and Intelligent Methods Practical Lubrication for Industrial Facilities Advances in Concurrent Engineering Information Sources in Engineering Death of an Insurance Salesman?

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Natural Products as Antiviral Agents Nov 09 2020 During the past fifty years, thousands of natural products have been isolated from plants, fungi, and bacteria. Apart from intense searches by pharmaceutical companies for medicinals and the concentrated effort mounted by the National Cancer Institute, many of these have not been tested in biological systems. The major reasons for this appear to be, at least, twofold. First, individual researchers looking for biologically active natural products will often isolate only small amounts of material sufficient to determine a structure and calculate the specific activity for their particular bioassay systems; insufficient funds preclude re-isolating the compound unless industrial potential is foreseen. Second, the difficulty with which original structures were proved prior to 1972. This required the isolation of relatively large quantities of a natural product and there followed extensive degradation, elemental analyses of the parent and its fragments, piece by piece, of the molecule. All this took time and energy. No wonder that when the structure was proved the chemist was enervated. And coupled to this was the fact that many chemists were not trained to test their materials in biological systems. In contrast, today a natural product can be isolated, its mass and molecular formula determined and, if there is some serendipity, crystals may be obtained for single crystal x-ray analysis. If conditions are near perfect, it is possible to isolate and identify a novel compound in a month. Hospital Acquired Infections: Prevention & Control: Prevention and Control Apr 14 2021 The spread of infections associated with hospitals and clinics has increased dramatically in recent years and their prevention constitutes a major challenge for healthcare personnel. This book highlights the growing threat from hospital acquired infections and thoroughly explains the relevant measures for their prevention. Measures for control are also succinctly presented. The book also focuses on local epidemiology relating to the spread of these infections in India and highlights appropriate measures for their prevention. The text is presented in a clear and crisp style and important features and procedures are adequately highlighted in relevant boxes, tables and flowcharts. Physicians, surgeons and microbiologists would find this book to be extremely useful. Laboratory personnel and nursing staff would also benefit considerably from this book.

Guide for the selection of personal protective equipment for emergency first responders Oct 09 2020

E-Commerce and Web Technologies Jul 30 2022 The Third International Conference on E-commerce and Web Technology (EC-Web 2002) was held in conjunction with the DEXA 02 in Aix-en-Provence, France. This conference, first held in Greenwich, United Kingdom in 2000, is now in its third year and is very well established. As in the two previous years, it served as a forum bringing together researchers from academia and commercial developers from industry to discuss the current state of the art in E-commerce and web technology. Inspirations and new ideas emerged from intensive discussions during formal sessions and social events. Keynote addresses, research presentations, and discussions during the conference helped to further develop the exchange of ideas among the researchers, developers, and practitioners who attended. The conference attracted more than 100 submissions and each paper was reviewed by at least three program committee members. The program committee selected 40 papers for presentation and publication, a task which was not easy due to the high quality of the submitted papers. We would like to express our thanks to our colleagues who helped to put together the technical program: the program committee members and external reviewers for their timely and rigorous reviews of the papers, and the organizing committee for their help in the administrative work and support. We owe special thanks to Gabriela Wagner and Maria Schweikert for always being available when their helping hand was needed.

Theoretical and Practical Frameworks for Agent-Based Systems Sep 07 2020 Many everyday dilemmas existing in the real world are complex and difficult to solve or fix, ranging from tax evasion to dispatching taxis to scheduling patient visits in hospitals, and much more. Within these complicated problems, however, lies the potential to be simplified or solved by intelligent agents and multi-agent systems. Theoretical and Practical Frameworks for Agent-Based Systems tackles these real problems and many more, bringing the theoretical research of intelligent agents to researchers and practitioners in academia, government, and innumerable industries. Professionals and experts in every field ranging from education to healthcare and beyond will find this reference to be essential in the understanding of agents, and researchers currently working in the field of intelligent agents will benefit from this exciting examination of practical applications.

Advances in Concurrent Engineering Aug 26 2019 Documents the conference with 57 papers. Among the topics are a multicriteria decision making approach to concurrent engineering in product design, a morphological heuristic for scheduling, multiple-viewpoint computer-aided design models for automotive body-in-white design, product development practice

E-Commerce and Intelligent Methods Oct 28 2019 This book covers significant recent developments in the field of Intelligent Methods applied to e-Commerce. The Intelligent Methods considered are mainly Soft Computing Methods that include fuzzy sets, rough sets, neural networks, evolutionary computations, probabilistic and evidential reasoning, multivalued logic, and related fields. There is no doubt about the relevance of e-Commerce in our daily environments and in the work carried out at many research centers throughout the world. The application of AI to Commerce is growing as fast as the computers and networks are being integrated in all business and commerce aspects. We felt that it was time to sit down and see how was the impact into that field of low-level AI, i.e. soft computing. We found many scattered contributions disseminated in conferences, workshops, journals, books or even technical reports, but nothing like a common framework that could serve as a basis for further research, comparison or even prototyping for a direct transfer to the industry. We felt then the need to set up a reference point, a book like this. We planned this book as a recompilation of the newest developments of researchers who already made some contribution into the field. The authors were selected based on the originality and quality of their work and its relevance to the field. Authors came from prestigious universities and research centers with different backgrounds.

COTS-Based Software Systems Jul 18 2021 This book constitutes the refereed proceedings of the Second International Conference on COTS-Based Software Systems, ICCBSS 2003, held in Ottawa, Canada in February 2003. The 24 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers address all current issues on commercial-off-the-shelf-systems, from the point of view of research and development as well as from the practitioner's application point of view.

Handbook of Analysis of Oligonucleotides and Related Products Jul 06 2020 Oligonucleotides represent one of the most significant pharmaceutical breakthroughs in recent years, showing great promise as diagnostic and therapeutic agents for malignant tumors, cardiovascular disease, diabetes, viral infections, and many other degenerative disorders. The Handbook of Analysis of Oligonucleotides and Related Products is an essential reference manual on the practical application of modern and emerging analytical techniques for the analysis of this unique class of compounds. A strong collaboration among thirty leading analytical scientists from around the world, the book provides readers with a comprehensive overview of the most commonly used analytical techniques and their advantages and limitations in assuring the identity, purity, quality, and strength of an oligonucleotide intended for therapeutic use. Topics discussed include: Strategies for enzymatic or chemical degradation of chemically modified oligonucleotides toward mass spectrometric sequencing; Purity analysis by chromatographic or electrophoretic methods, including RP-HPLC, AX-HPLC, HPLC, SEC, and CGE; Characterization of sequence-related impurities in oligonucleotides by mass spectrometry and chromatography; Structure elucidation by spectroscopic methods (IR, NMR, MS) as well as base composition and thermal melt analysis (Tm) Approaches for the accurate determination of molar extinction coefficient of oligonucleotides; Accurate determination of assay values; Assessment of the overall quality of oligonucleotides; and determination of residual solvents and heavy metals; Strategies for determining the chemical stability of oligonucleotides. The use of hybridization techniques for supporting pharmacokinetics and drug metabolism studies in preclinical and clinical development; Guidance for the presentation of relevant analytical information towards meeting current regulatory expectations for oligonucleotide therapeutics. This resource provides a practical guide for applying state-of-the-art analytical techniques in research, development, and manufacturing settings.

Fuzzy-Neuro Approach to Agent Applications Nov 02 2022 Complete course on Intelligent Agent or AI with focus on contemporary and latest AI technologies and development Companion technical reference for agent developers/researchers who would like to adopt the JADK toolkit to develop their own agent-based applications and projects The advanced section on modern ontology and ontological agents serves as research literature for AI researchers who would like to explore the advanced AI agent topics that involve the contemporary research on ontological agents and applied ontology

Illinois Formulary for the Drug Product Selection Program Oct 01 2022

Official Gazette of the United States Patent and Trademark Office Dec 31 2019

Divine Action and Natural Selection Nov 29 2019 The debate between divine action, or faith, and natural selection, or science, is garnering tremendous interest. This book ventures well beyond the usual, contrasting American Protestant and atheistic points of view, and also includes the perspectives of Jews, Muslims, and Roman Catholics. It contains arguments from the various proponents of intelligent design, creationism, and Darwinism, and also covers the sensitive issue of how to incorporate evolution into the secondary school biology curriculum. Comprising contributions from prominent, award-winning authors, the book also contains dialogues following each chapter to provide extra stimulus to the readers and a full picture of this hot/OCO topic, which delves into the fundamentals of science and religion."

Cost-Justifying Usability Mar 14 2021 You just know that an improvement of the user interface will reap rewards, but how do you justify the expense and the labor and the time—guarantee a robust ROI!—ahead of time? How do you decide how much of an investment should be funded? And what is the best way to sell usability to others? In this completely revised and new edition of Cost-Justifying Usability, Randolph G. Bias (University of Texas at Austin, with 25 years' experience as a usability practitioner and manager) and Deborah J. Mayhew (internationally recognized usability consultant and author of two other seminal books including The Usability Engineering Lifecycle) tackle these and many other problems. It has been updated to cover cost-justifying usability for Web sites and intranets, for the complex applications we have today, and for a host of products—offering techniques, examples, and cases that are unavailable elsewhere. No matter what type of product you build, whether or not you are a cost-benefit expert or a born salesman, this book has the tools that will enable you to cost-justify the appropriate usability investment. Includes contributions by a host of experts involved in this work, including Aaron Marcus, Janice Rohr, or Chaucey Wilson, Nigel Bevan, Dennis Wixon, Clare-Marie Karat, Susan Dray, Charles Mauro, and many others. Includes actionable ideas for every phase of the software development process. Includes case studies from inside a variety of companies. Includes ideas from "the other side of the table," software executives who hold the purse strings, who offer thoughts on which proposals for usability support they've funded, and which ones they've declined.

Holonic and Multi-Agent Systems for Manufacturing Jun 16 2021 The increasing complexity of manufacturing systems as well as the overall demands for flexible and fault-tolerant control of production processes stimulates (among many others) two key emerging technologies that are already making an important breakthrough in the field of intelligent manufacturing, control, and diagnostics. These two paradigms are: • the holonic approach based on the event-driven control strategy, usually aimed at modular control systems that are directly physically linked with the manufacturing hardware equipment, and • the multi-agent approach developed in the area of distributed information processing. The research communities working in both these fields are approaching the problem of intelligent manufacturing from different viewpoints and, until recently, to a certain extent, in an independent way. We can however observe quite a clear convergence of these fields in the last few years: the communities have started to cooperate, joining efforts to solve the painful problems involved in achieving effective industrial practice. We can see convergence in the terminology, standards and methods being applied.

Self-Expression Aug 07 2020 This systematic philosophical study of self-expression explores the ways in which it reveals our states of thought, feeling, and experience. Green defends striking new theses on such topics as our ability to perceive emotion in others, artistic expression, empathy, expressive language, meaning, facial expression, and speech acts.

Information Sources in Engineering Jul 26 2019 The current, thoroughly revised and updated edition of this approved title, evaluates information sources in the field of technology. It provides the reader not only with information of primary and secondary sources, but also analyses the details of information from all the important technical fields, including environmental technology, biotechnology, aviation and defence, nanotechnology, industrial design, material science, security and health care in the workplace, as well as aspects of the fields of chemistry, electro technology and mechanical engineering. The sources of information presented also contain publications available in printed and electronic form, such as books, journals, electronic magazines, technical reports, dissertations, scientific reports, articles from conferences, meetings and symposiums, patents and patent information, technical standards, products, electronic full text services, abstract and indexing services, bibliographies, reviews, internet sources, reference works and publications of professional associations. Information Sources in Engineering is aimed at librarians and information scientists in technical fields as well as non-professional information specialists, who have to provide information about technical issues. Furthermore, this title is of great value to students and people with technical professions.

Advances in Knowledge Discovery and Data Mining Jun 28 2022 This book constitutes the refereed proceedings of the 5th Pacific-Asia Conference on Knowledge Discovery and Data Mining, PAKDD 2001, held in Hong Kong, China in April 2001. The 38 revised full papers and 22 short papers presented were carefully reviewed and selected from a total of 152 submissions. The book offers topical sections on Web mining, text mining, applications and tools, concept hierarchies, feature selection, interestingness, sequence mining, spatial and temporal mining, association mining, classification and rule induction, clustering, and advanced topics and new methods.

Handbook of Institutional Pharmacy Practice Nov 21 2021 This comprehensive text provides fundamental information on a broad spectrum of essential topics in health-system pharmacy practice. From an overview of health delivery systems and hospital pharmacy through various practice settings such as home care, long term care, hospice and palliative care, ambulatory care, and managed care this text focuses on various elements important to health-system pharmacies. The Handbook of Institutional Pharmacy Practice is the first step in developing a career in pharmacy and provides opportunities for study in career enhancement. New chapters included in the fourth edition: Integrity of the Drug Supply Overview of the History of Hospital Pharmacy in the United States Interprofessional Teams/Collaborative Practice Models Development, Implementation and Monitoring Therapeutic Plans and Evidence-Based Medicine

eWork and eBusiness in Architecture, Engineering and Construction Dec 23 2021 Biannually since 1994, the European Conference on Product and Process Modelling in the Building and Construction Industry has provided a review of research, given valuable future work outlooks, and provided a communication platform for future co-operative research and development at both European and global levels. This volume, of special interest to

Export-Import Theory, Practices, and Procedures Jun 04 2020 Export-Import Theory, Practices, and Procedures is the first book on the topic aimed squarely at the academic audience. Discussing theoretical issues in depth, this innovative textbook offers a comprehensive exploration of import procedures and export regulations, incorporating the most relevant and current research information in the area. The new edition includes: Updates on major developments in bilateral and regional trade agreements, and regulatory changes in export controls Changes to taxation laws in the US and internationally that impact import/export Changes to INCOTERMS 2000 and to letters of credit New developments in countertrade The new role of the Export-Import Bank This book combines an innovative conceptual and theoretical approach, a comprehensive analytical treatment, and an engaging and accessible presentation style to offer one of the most useful textbooks on the market for students and practitioners alike. More information can be found at: www.export-importtradecenter.com

Practical Lubrication for Industrial Facilities Sep 27 2019 Completely revised, this new edition includes the latest material on oil analysis, the energy conservation aspects of lube oil application and selection and bearing protector seals. Information on synthesized hydrocarbons and oil mist lubrication is thoroughly revised. It addresses the full scope of industrial lubricants, including general purpose oils, hydraulic fluids, food-grade and environmentally friendly lubricants, synthetic lubricants, greases, pastes, waxes and tribosystems. Detailed coverage is provided on lubrication strategies for electric motor bearings, gear lubrication, compressors and gas engines, and steam and gas turbines. Other topics include proper lubricant handling and storage, as well as effective industrial plant oil analysis practices.

Target product profiles for needed antibacterial agents Oct 21 2021

Embedded and Ubiquitous Computing - EUC 2005 Mar 26 2022 Welcome to the proceedings of the 2005 IFIP International Conference on - bedded and Ubiquitous Computing (EUC 2005), which was held in Nagasaki, Japan, December 6-9, 2005.

Embedded and ubiquitous computing is emerging rapidly as an exciting new paradigm to provide computing and communication services all the time, - erywhere. Its systems are now pervading every aspect of life to the point that they are hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry. This emergence is a natural outcome of research and technological advances in embedded systems, pervasive computing and c- munications, wireless networks, mobile computing, distributed computing and agent technologies, etc. Its tremendous impact on academics, industry, gove- ment, and daily life can be compared to that of electric motors over the past century, in fact it but promises to revolutionize life much more profoundly than elevators, electric motors or even personal computers. The EUC 2005 conference provided a forum for engineers and scientists in academia, industry, and government to address profound issues including te- nical challenges, safety, and social, legal, political, and economic issues, and to present and discuss their ideas, results, work in progress, and experience on all aspects of embedded and ubiquitous computing.

PTCE with Online Test Jan 30 2020 Always study with the most up-to-date prep! Look for PTCE: Pharmacy Technician Certification Exam Premium: 4 Practice Tests + Comprehensive Review + Online Practice, ISBN 9781506280424, on sale June 7, 2022.

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Mobile Computing: Concepts, Methodologies, Tools, and Applications Feb 22 2022 "This multiple-volume publication advances the emergent field of mobile computing offering research on approaches, observations and models pertaining to mobile devices and wireless communications from over 400 leading researchers"-Provided by publisher.

Proceedings Dec 11 2020

Science and Design of Systems May 04 2020 The aim of this book is to show how to convert the systemic view into systems science by following the method of conventional science so as to model aspects of the immense variety and diversity of objects (natural, technical, living, human and their conceivable combinations) and their activities.

Infrastructure Security Apr 26 2022 Infrastructure Security Conference 2002 (InfraSec: 2002) was created to promote security research and the development of practical solutions in the security of infrastructures – both government and commercial – such as the effective prevention of, detection of, reporting of, response to and recovery from security incidents. The conference, sponsored by the Datacard Group and Hewlett-Packard Laboratories, was held on October 1-3, 2002. Organizational support was provided by the Center for Cryptography, Computer and Network Security Center at the University of Wisconsin- Milwaukee. Organizing a conference is a major undertaking requiring the efforts of many individuals. The Conference President, Graham Higgins (Datacard Group), oversaw all arrangements for the conference, and the General Chair, Susan Thompson (Datacard Group), oversaw the local organization and registration. Local arrangements were directed by Jan Ward (Hewlett-Packard Laboratories) and Jamie Wilson (Datacard Group). Financial arrangements were managed by Natalie Churchill (Hewlett-Packard Laboratories). We wish to thank the organizers, without whose support this conference would not have been possible. This conference program included two keynote speakers: Bob Evans (Office of the e-Envoy) and Vic Macomachy (Department of Defense). The program committee considered 44 submissions of which 23 papers were accepted. Each submitted paper was reviewed by a minimum of three referees. These proceedings contain revised versions of the accepted papers. Revisions were not checked and the authors bear full responsibility for the content of their papers.

Strategy Representation Jan 24 2022 Strategy Representation: An Analysis of Planning Knowledge describes an innovative methodology for investigating the conceptual structures that underlie human reasoning. This work explores the nature of planning strategies—the abstract patterns of planning behavior that people recognize across a broad range of real world situations. With a sense of scale that is rarely seen in the cognitive sciences, this book catalogs 372 strategies across 10 different planning domains: business practices, education, object counting, Machiavellian politics, warfare, scientific discovery, personal relationships, musical performance, and the anthropomorphic strategies of animal behavior and cellular immunology. Noting that strategies often serve as the basis for analogies that people draw across planning situations, this work attempts to explain these analogies by defining the fundamental concepts that are common across all instances of each strategy. By aggregating evidence from each of the strategy definitions provided, the representational requirements of strategic planning are identified. The important finding is that the concepts that underlie strategic reasoning are of incredibly broad scope. Nearly 1,000 fundamental concepts are identified, covering every existing area of knowledge representation research and many areas that have not yet been adequately formalized, particularly those related to common sense understanding of mental states and processes. An organization of these concepts into 48 fundamental areas of knowledge and representation is provided, offering an invaluable roadmap for progress within the field.

Handbook of Foaming and Blowing Agents May 16 2021 Handbook of Foaming and Blowing Agents, Second Edition includes the most current information on foaming technology, guiding users on the proper selection of formulation, which is highly dependent on the mechanisms of action of blowing agents and foaming agents, as well as dispersion and solubility. The book includes properties of 23 groups of blowing agents and the typical range of technical performance for each group, including general properties, physical-chemical properties, health and safety, environmental impact, and applications in different products and polymers. All information is illustrated by chemical reactions and diagrams. Chapters in the book look at foaming mechanisms with the use of solid blowing agents, which are decomposed to the gaseous products by application of heat, production of gaseous products by chemical reaction, and foaming by gases and evaporating liquids. Introduces the fundamental mechanisms of action of blowing agents and foaming Includes best practice guidance to help engineers and technicians improve the efficiency of their existing foaming processes Enables practitioners to select blowing agents and foaming methods more effectively, thus reducing the risk of poor specification Introduces useful analytical techniques for foaming Discusses the environmental impact of foaming processes

Emergency Department Compliance Manual, 2015 Edition Jan 12 2021 Nothing provided

Global Production Management Aug 19 2021 Containing case studies and research findings, this book deals with methods and tools suitable for designing, managing, and controlling processes within the supply chain. The authors are leading experts within the international community in the field of production management.

Multicomponent Polymeric Materials May 28 2022 The book offers an in-depth review of the materials design and manufacturing processes employed in the development of multi-component or multiphase polymer material systems. This field has seen rapid growth in both academic and industrial research, as multiphase materials are increasingly replacing traditional single-component materials in commercial applications. Many obstacles can be overcome by processing and using multiphase materials in automobile, construction, aerospace, food processing, and other chemical industry applications. The comprehensive description of the processing, characterization, and application of multiphase materials presented in this book offers a world of new ideas and potential technological advantages for academics, researchers, students, and industrial manufacturers from diverse fields including rubber engineering, polymer chemistry, materials processing and chemical science. From the commercial point of view it will be of great value to those involved in processing, optimizing and manufacturing new materials for novel end-use applications. The book takes a detailed approach to the description of process parameters, process optimization, mold design, and other core manufacturing information. Details of injection, extrusion, and compression molding processes have been provided based on the most recent advances in the field. Over two comprehensive sections the book covers the entire field of multiphase polymer materials, from a detailed description of material design and processing to the cutting-edge applications of such multiphase materials. It provides both precise guidelines and general concepts for the present and future leaders in academic and industrial sectors.

Handbook of Materials Selection Sep 19 2021 An innovative resource for materials properties, their evaluation, and industrial applications The Handbook of Materials Selection provides information and insight that can be employed in any discipline or industry to exploit the full range of materials in use today—metals, plastics, ceramics, and composites. This comprehensive organization of the materials selection process includes analytical approaches to materials selection and extensive information about materials available in the marketplace, sources of properties data, procurement and data management, properties testing procedures and equipment, analysis of failure modes, manufacturing processes and assembly techniques, and applications. Throughout the handbook, an international roster of contributors with a broad range of experience conveys practical knowledge about materials and illustrates in detail how they are used in a wide variety of industries. With more than 100 photographs of equipment and applications, as well as hundreds of graphs, charts, and tables, the Handbook of Materials Selection is a valuable reference for practicing engineers and designers, procurement and data managers, as well as teachers and students.

Death of an Insurance Salesman? Jun 24 2019

A Selection of ... Internal Revenue Service Tax Information Publications Feb 10 2021

Mould Sticking, Fouling and Cleaning Aug 31 2022 This review first discusses mould release and then addresses mould fouling. Significant material and process variables are considered first and then practical guidance on the selection of release agents and surface treatments are addressed. This is followed by advice on mould cleaning and the assessment of mould sticking and mould fouling. An additional indexed section containing several hundred abstracts from the Rapra Polymer Library database gives useful references for further reading.

Tax Management Estates, Gifts, and Trusts Journal Mar 02 2020

The Selection and Use of Essential Medicines Apr 02 2020 "The 19th Meeting of the WHO Expert Committee on the Selection and Use of Essential Medicine took place in Geneva, Switzerland, from 8 to 12 April 2013"-P. vii.

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