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Selected Speeches and Messages in 1961 Art and Its Messages MEDIUMS AND MESSAGES: THE HISTORY OF COMMUNICATIONS WITH THE BEYOND Letters and Messages of Rutherford B. Hayes, President of the United States. Together with Letter of Acceptance and Inaugural Address The Addresses and Messages of the Presidents of the United States, Inaugural, Annual, and Special, from 1789 to 1849 Recent Advances in Parallel Virtual Machine and Message Passing

Interface Computer Support for Collaborative Learning Empowering Teaching for Digital Equity and Agency Grid and Cooperative Computing – GCC 2005

Messages that Work Dear Jim: Our History of Itis The Code of Federal Regulations of the United States of America Foundations of Scalable Systems Parallel and Distributed Processing and Applications Readings in Information Retrieval How to use Moodle 4.1 Distributed Computing and Networking iPhone For Dummies Artificial Intelligence in Education Integration of Wireless Sensor Networks in Pervasive Computing Scenarios *Kai-shek Chiang Stephen Davies DUKE SOUZA Anonymous United States. President Jack Dongarra Gerry Stahl Torsten Brinda Hai Zhuge Patrick O. Marsh John Barber Ian Gorton Ivan Stojmenovic Karen Sparck Jones Jaswinder Singh Marcos K. Aguilera Edward C. Baig Vania Dimitrova Matthias Gauger*

more than a mere chronology of mediumistic phenomena this work seeks to understand the spiritual emotional and cultural impact of these communications across different times and contexts at the same time it offers readers a reflection on what it means to open oneself to the unknown to listen with the heart and to transcend the limits of matter mōdiuns e mensagens is an invitation to deep listening sincere questioning and the expansion of consciousness toward the mysteries that though invisible shape lives beliefs and hopes around the world

reprint of the original first published in 1881 the antigonos publishing house specialises in the publication of reprints of historical books we make sure that these works are made available to the public in good condition in order to preserve their cultural heritage

parallel virtual machine pvm and message passing interface mpi are the most frequently used tools for programming according to the message passing paradigm which is considered one of the best ways to develop parallel applications this volume comprises 67 revised contributions presented at the sixth european pvm mpi users group meeting which was held in barcelona spain

26 29 september 1999 the conference was organized by the computer science department of the universitat aut noma de barcelona this conference has been previously held in liverpool uk 1998 and cracow poland 1997 the first three conferences were devoted to pvm and were held at the tu munich germany 1996 ens lyon france 1995 and university of rome 1994 this conference has become a forum for users and developers of pvm mpi and other message passing environments interaction between those groups has proved to be very useful for developing new ideas in parallel computing and for applying some of those already existent to new practical fields

computer support for collaborative learning cscl is a field of study centrally concerned with meaning and the practices of meaning making in the context of joint activity and the ways in which these practices are mediated through designed artifacts this volume includes abstracts of papers that were presented during interactive poster sessions at cscl 2002 documenting an extremely heterogeneous productive phase of inquiry with broad social consequences these proceedings reflect the current state of cscl research particularly in north america and western europe

this book constitutes the refereed post conference proceedings of the ifip tc 3 open conference on computers in education occe 2020 held in mumbai india in january 2020 the 11 full papers and 4 short papers included in this volume were carefully reviewed and selected from 57 submissions the papers discuss key emerging topics and evolving practices in the area of educational computing research they are organized in the following topical sections computing education learners and teachers perspectives teacher professional development the industry perspective and further aspects

this volume presents the accepted papers for the 4th international conference on grid and cooperative computing gcc2005 held in beijing china during november 30 december 3 2005 the conference series of gcc aims to provide an international forum for the presentation and discussion of research trends on the theory

method and design of grid and cooperative computing as well as their scientific engineering and commercial applications it has become a major annual event in this area the first international conference on grid and cooperative computing gcc2002 received 168 submissions gcc2003 received 550 submissions from which 176 regular papers and 173 short papers were accepted the acceptance rate of regular papers was 32 and the total acceptance rate was 64 gcc 2004 received 427 main conference submissions and 154 workshop submissions the main conference accepted 96 regular papers and 62 short papers the acceptance rate of the regular papers was 23 the total acceptance rate of the main conference was 37 for this conference we received 576 submissions each was reviewed by two independent members of the international program committee after carefully evaluating their originality and quality we accepted 57 regular papers and 84 short papers the acceptance rate of regular papers was 10 the total acceptance rate was 25

the ongoing battle between free individuals and our moribund institutions for the control of information resources information technology and information systems began with the sexual gods the chief god atum controller of cosmos declared sex ungodly and messy outcomes unpredictable a sexless god atum though supreme was unable to control ra thoth and the seven other sexual gods with atomic frustration atum confined the sexual gods to the solar system but with a dire warning if their activities destabilized the cosmos they would feel the full force of atomic wrath sibling squabbles between ra and thoth spawned endless conflict fear for their godly survival forced ra and thoth to confine their fight to the earthly environment one outcome homo saps a unique species combining thought processing with godlike features and hominid animal sexuality both ra and thoth used homo saps as foot soldiers thoth invented information technology information system or itis pronounced eye tis tools as weapons to help them free themselves from ras inhibiting controls homo saps used the itis tools in establishing controlling and stabilizing the first earthly civilizations ancient egypt mesopotamia ancient india and ancient china at the direction of

the gods homo saps increasing skills with the itis tools allowed them to develop independent thought processing and break free of godly controls the ancient greek homo sap aristotle and his philosopher predecessors captured the moment by developing their own itis applications and demonstrated homo saps thought processing freedoms they developed the first user friendly itis tool that would change their earthly reality forever the 22 letter alphabet dear jim our history of it is traces the development of the itis tools oralitis imageitis calendaritis writingitis and alphabetitis and their impact on civilizations before the death of aristotle

the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government

in many systems scalability becomes the primary driver as the user base grows attractive features and high utility breed success which brings more requests to handle and more data to manage but organizations reach a tipping point when design decisions that made sense under light loads suddenly become technical debt this practical book covers design approaches and technologies that make it possible to scale an application quickly and cost effectively author ian gorton takes software architects and developers through the foundational principles of distributed systems you ll explore the essential ingredients of scalable solutions including replication state management load balancing and caching specific chapters focus on the implications of scalability for databases microservices and event based streaming systems you will focus on foundations of scalable systems learn basic design principles of scalability its costs and architectural tradeoffs designing scalable services dive into service design caching asynchronous messaging serverless processing and microservices designing scalable data systems learn data system fundamentals nosql databases and eventual consistency versus strong consistency designing scalable streaming systems explore stream processing systems and scalable event driven processing

this book constitutes the refereed proceedings of the 5th international symposium on parallel and distributed processing and applications ispa 2007 held in niagara falls canada in august 2007 the 83 revised full papers presented together with three keynote are cover algorithms and applications architectures and systems datamining and databases fault tolerance and security middleware and cooperative computing networks as well as software and languages

this compilation of original papers on information retrieval presents an overview covering both general theory and specific methods of the development and current status of information retrieval systems each chapter contains several papers carefully chosen to represent substantive research work that has been carried out in that area each is preceded by an introductory overview and followed by supported references for further reading

this book is for people who want to teach a course using moodle you can use moodle to teach a fully online course or to supplement a face to face course in a traditional setting it doesn t matter if you teach at a primary school a secondary school in higher education or in a corporate setting you can use the tools and features available in moodle to create an effective class it is written with a perspective that you are a teacher using moodle to teach your learners setting up the moodle platform or the administration tasks are not covered in this book to keep things focused and tidy for the teachers

this book constitutes the refereed proceedings of the 12th international conference on distributed computing and networking icdcn 2011 held in bangalore india during january 2 5 2011 the 31 revised full papers and 3 revised short papers presented together with 3 invited lectures were carefully reviewed and selected from 140 submissions the papers address all current issues in the field of distributed computing and networking being a leading forum for researchers and practitioners to exchange ideas and share best practices icdcn also serves as a forum for phd students to share their research ideas and get quality feedback from the well renowned experts in the field

explains how to use the portable electronic device to make and receive phone calls set up itunes and the ipod take and organize photographs send and receive e mail and instant messages browse the internet and play podcasts music video and photograph slideshows

this publication covers papers presented at aied2009 part of an ongoing series of biennial international conferences for top quality research in intelligent systems and cognitive science for educational computing applications the conference provides opportunities for the cross fertilization of techniques from many fields that make up this interdisciplinary research area including artificial intelligence computer science cognitive and learning sciences education educational technology psychology philosophy sociology anthropology linguistics and the many domain specific areas for which aied systems have been designed and evaluated aied2009 focuses on the theme building learning systems that care from knowledge representation to affective modelling the key research question is how to tackle the complex issues related to building learning systems that care ranging from representing knowledge and context to modelling social cognitive metacognitive and affective dimensions this requires multidisciplinary research that links theory and technology from artificial intelligence cognitive science and computer science with theory and practice from education and the social sciences

using wireless sensor networks as part of pervasive computing scenarios is a difficult problem it involves providing functionality and node behavior required by pervasive computing applications given the very limited capabilities and the constraints of wireless sensor nodes the goal of this work is to investigate the problem of integrating wireless sensor nodes and wireless sensor networks in pervasive computing scenarios and to develop solutions that facilitate such an integration based on an analysis of both research areas of their specific properties and requirements as well as the similarities and differences of the two fields we identify and discuss a set of five fundamental problem areas that complicate the integration of sensor networks and pervasive computing

communication network setup and configuration user experience security and flexibility and adaptability in the main part of this work we then introduce a total of six solution approaches that deal with different aspects of the identified problem areas

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