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Object-Oriented Technology. EC00P 2004 Workshop Reader Quality of Service – IW0oS 2005 Workshop on Disability in America Embedded and Ubiquitous Computing - EUC 2005 Campus Activities Programming BMW X5 (E53) Service Manual: 2000, 2001, 2002, 2003, 2004, 2005, 2006: 3.0i, 4.4i, 4.6is, 4.8is Abridged Final Report with Resolutions Computer Vision - ACCV 2012 Workshops The Archaeological and Forensic Applications of Microfossils: A Deeper Understanding of Human History The Archaeological and Forensic Applications of Microfossils Autonomic and Trusted Computing Software Agent-Based Applications, Platforms and Development Kits Cyber Warfare and Cyber Terrorism Environmental Health Perspectives People's Republic of China Issues Affecting the Future of the U.S. Space Science and Engineering Workforce Integrating Sustainable Development Into National Frameworks Value-Focused Business Process Engineering : a Systems Approach Complex Engineering Service Systems The Window of Opportunity Continuing ethics and management concerns at NIH and the Public Health Service Commissioned Corps Examining the Current State of Cosmetics Migration, Nation States, and International Cooperation Architectures and Synthesizers for Ultra-low Power Fast Frequency-Hopping WSN Radios Central District Development Plan 6 Lessons and Legacies of International Polar Year 2007-2008 Handbook of Parallel Computing Agile Software Development Quality Assurance Computer Vision - ACCV 2014 Workshops Printmaking Revolution Computer and Information Security Handbook New Trends in Software Methodologies, Tools and Techniques United Nations Documents Index, October-December 2005 Field and Service Robotics Open and Distance Education in Global Environment Legal Knowledge and Information Systems About the Authors Facing Global Environmental Change Berichte zur Polar- und Meeresforschung Proceedings of the ... ACM Workshop on Secure Web Services Challenges for Arabic Machine Translation

The second edition of this comprehensive handbook of computer and information security provides the most complete view of computer security and privacy available. It offers in-depth coverage of security theory, technology, and practice as they relate to established technologies as well as recent advances. It explores practical solutions to many security issues. Individual chapters are authored by leading experts in the field and address the immediate and long-term challenges in the authors' respective areas of expertise. The book is organized into 10 parts comprised of 70 contributed chapters by leading experts in the areas of networking and systems security, information management, cyber warfare and security, encryption technology, privacy, data storage, physical security, and a host of advanced security topics. New to this edition are chapters on intrusion detection, securing the cloud, securing web apps, ethical hacking, cyber forensics, physical security, disaster recovery, cyber attack deterrence, and more. Chapters by leaders in the field on theory and practice of computer and information security technology, allowing the reader to develop a new level of technical expertise Comprehensive and up-to-date coverage of security issues allows the reader to remain current and fully informed from multiple viewpoints Presents methods of analysis and problem-solving techniques, enhancing the reader's grasp of the material and ability to implement practical solutions Based on a profound understanding of the ways in which young children learn, this book shows teachers how to launch a writing workshop by inviting children to do what they do naturally - make stuff. This book brings policy-making for sustainable development into the mainstream of decision-making at all levels of governance and in all sectors. It builds on the 2005 internationally agreed 'Mauritius Strategy' which aims to

implement the integration of sustainable development by small island developing states. Designed as a handbook for policy-makers and planners in government, as well as business and civil society leaders, it covers seven of the twenty issues that have been outlined in the Mauritius Strategy as being important for the sustainable development of SIDS - disaster management; marine resources; freshwater resources; land resources; energy resources; tourism resources and trade. It brings together best practices, policy options and development prospects that small states can pursue in order to achieve real progress in these fields. It covers the progress and experiences of countries in the Caribbean region, the Pacific region, and the Atlantic, Indian Ocean and Mediterranean region in their implementation of sustainable development in these areas. It also provides a useful point of reference and stimulus to policy-makers and their supporting colleagues from all sectors. The two volume set, consisting of LNCS 7728 and 7729, contains the carefully reviewed and selected papers presented at the nine workshops that were held in conjunction with the 11th Asian Conference on Computer Vision, ACCV 2012, in Daejeon, South Korea, in November 2012. From a total of 310 papers submitted, 78 were selected for presentation. LNCS 7728 contains the papers selected for the International Workshop on Computer Vision with Local Binary Pattern Variants, the Workshop on Computational Photography and Low-Level Vision, the Workshop on Developer-Centered Computer Vision, and the Workshop on Background Models Challenge. LNCS 7729 contains the papers selected for the Workshop on e-Heritage, the Workshop on Color Depth Fusion in Computer Vision, the Workshop on Face Analysis, the Workshop on Detection and Tracking in Challenging Environments, and the International Workshop on Intelligent Mobile Vision. This book is the first volume that focuses on the specific challenges of machine translation with Arabic either as source or target language. It nicely fills a gap in the literature by covering approaches that belong to the three major paradigms of machine translation: Example-based, statistical and knowledge-based. It provides broad but rigorous coverage of the methods for incorporating linguistic knowledge into empirical MT. The book brings together original and extended contributions from a group of distinguished researchers from both academia and industry. It is a welcome and much-needed repository of important aspects in Arabic Machine Translation such as morphological analysis and syntactic reordering, both central to reducing the distance between Arabic and other languages. Most of the proposed techniques are also applicable to machine translation of Semitic languages other than Arabic, as well as translation of other languages with a complex morphology. The United Nations Documents Index provides information on documents and publications issued by United Nations offices worldwide. The information is presented in nine sections covering the areas of documents and publications; official records; sales publications; United Nations maps included in UN documents; United Nations sheet maps; United Nations document series symbols; author index; title index and subject index. The index is a two part set. Publishing Agency: United Nations (UN).

Distance Education is expanding at a faster rate cutting across national and regional boundaries. With the advent and spread of information and communication technology (ICT), distance education has embarked on a path of collaboration, networking and globalization. Quality and accreditation of distance learning programmes and experiences have become highly significant in the ICT-enabled education system. This edited book is a compilation of selected papers submitted for the International Conference 2005 of International Council for Distance Education (ICDE). The papers are grouped into four major themes internationalisation: collaboration and networking; ICT-enabled distance education; quality assurance; and distance education for development. Covering these four major themes, the selected papers give an overview of the present scenario of open and distance learning the world over. Contributors of this book bring in their experience and reflect on issues related to networking, resource sharing,

collaboration, globalization and discuss challenges and possible solutions. In the ICT-enabled education section, issues covering practice, attitude towards technology and learning in online world are discussed. Quality issues in distance education are discussed in Section three, and how distance learning can influence educational and societal development are discussed in the last section.

Microfossils are an abundant component of the sedimentary rock record. Their analysis can reveal not only the environments in which the rocks were deposited, but also their age. When combined, the spatial and temporal distribution patterns of microfossils offer enormous utility for archaeological and forensic investigations. Their presence can act as a geological 'fingerprint' and the tiniest fragment of material, such as a broken Iron Age potsherd, can contain a microfossil signature that reveals the geographical source of the materials under investigation. This book explores how microfossils are employed as tools to interpret human society and habitation throughout history. Examples include microfossil evidence associated with Palaeolithic human occupation at Boxgrove in Sussex, alongside investigations into human-induced landscape change during the Holocene. Further examples include the use of microfossils to provenance the source materials of Iron Age ceramics, Roman mosaics and Minoan pottery, in addition to their application to help solve modern murder cases, highlighting the diverse applications of microfossils to improving our understanding of human history. This book constitutes the refereed proceedings of the Third International Conference on Autonomic and Trusted Computing, ATC 2006, held in Wuhan, China in September 2006. The 57 revised full papers presented together with two keynotes were carefully reviewed and selected from 208 submissions. The papers are organized in topical sections.

Wireless sensor networks have the potential to become the third wireless revolution after wireless voice networks in the 80s and wireless data networks in the late 90s. Unfortunately, radio power consumption is still a major bottleneck to the wide adoption of this technology. Different directions have been explored to minimize the radio consumption, but the major drawback of the proposed solutions is a reduced wireless link robustness. The primary goal of *Architectures and Synthesizers for Ultra-low Power Fast Frequency-Hopping WSN Radios* is to discuss, in detail, existing and new architectural and circuit level solutions for ultra-low power, robust, uni-directional and bi-directional radio links. *Architectures and Synthesizers for Ultra-low Power Fast Frequency-Hopping WSN Radios* guides the reader through the many system, circuit and technology trade-offs he will be facing in the design of communication systems for wireless sensor networks. Finally, this book, through different examples realized in both advanced CMOS and bipolar technologies opens a new path in the radio design, showing how radio link robustness can be guaranteed by techniques that were previously exclusively used in radio systems for middle or high end applications like Bluetooth and military communications while still minimizing the overall system power consumption. Welcome to the proceedings of the 2005 IFIP International Conference on Embedded 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, everywhere. 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 communications, wireless networks, mobile computing, distributed computing and agent technologies, etc. Its tremendous impact on academics, industry, government, 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 technical 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. "This book provides the research and instruction used to develop and implement software quickly, in small iteration cycles, and in close cooperation with the customer in an adaptive way, making it possible to react to changes set by the constant changing business environment. It presents four values explaining extreme programming (XP), the most widely adopted agile methodology"--Provided by publisher. The year 2007 could perhaps accurately be described as the year when climate change finally received the attention that this challenge deserves globally. Much of the information and knowledge that was created in this field during the year was the result of the findings of the Fourth Assessment Report (AR4) of the Intergovernmental Panel on Climate Change (IPCC), which were disseminated on a large scale and reported extensively by the media. This was the result not only of a heightened interest on the part of the public on various aspects of climate change, but also because the IPCC itself proactively attempted to spread the findings of its AR4 to the public at large. The interest generated on the scientific realities of climate change was further enhanced by the award of the Nobel Peace Prize to the IPCC and former Vice President of the US, Al Gore. By taking this decision in favour of a leader who has done a great deal to create awareness on climate change, and a body that assesses all scientific aspects of climate change and disseminates the result of its findings, the Norwegian Nobel Committee has clearly drawn the link between climate change and peace in the world. The three-volume set, consisting of LNCS 9008, 9009, and 9010, contains carefully reviewed and selected papers presented at 15 workshops held in conjunction with the 12th Asian Conference on Computer Vision, ACCV 2014, in Singapore, in November 2014. The 153 full papers presented were selected from numerous submissions. LNCS 9008 contains the papers selected for the Workshop on Human Gait and Action Analysis in the Wild, the Second International Workshop on Big Data in 3D Computer Vision, the Workshop on Deep Learning on Visual Data, the Workshop on Scene Understanding for Autonomous Systems, and the Workshop on Robust Local Descriptors for Computer Vision. LNCS 9009 contains the papers selected for the Workshop on Emerging Topics on Image Restoration and Enhancement, the First International Workshop on Robust Reading, the Second Workshop on User-Centred Computer Vision, the International Workshop on Video Segmentation in Computer Vision, the Workshop: My Car Has Eyes: Intelligent Vehicle with Vision Technology, the Third Workshop on E-Heritage, and the Workshop on Computer Vision for Affective Computing. LNCS 9010 contains the papers selected for the Workshop on Feature and Similarity for Computer Vision, the Third International Workshop on Intelligent Mobile and Egocentric Vision, and the Workshop on Human Identification for Surveillance. For manufacturers of complex engineering equipment, the focus on service and achieving outcomes for customers is the key to growth. Yet, the capability to provide service for complex engineered products is less understood. Taking a trans-disciplinary approach, Complex Engineering Service Systems covers various aspects of service in complex engineering systems, with perspectives from engineering, management, design, operations research, strategy, marketing and operations management that are relevant to different disciplines, organisation functions, and geographic locations. The focus is on the many facets of complex engineering service systems around a core integrative framework of three value transformations – that of material/equipment, information and people. Complex Engineering Service Systems is the outcome of the EPSRC/BAE Systems S4T (Service Support Solutions: Strategy and Transition) research programme of 10 universities and 27 researchers, which examined how high-value manufacturers of complex engineering products adapt to a multi-partnered environment to design and deliver value in a service system. Complex Engineering Service Systems aims to be the main source of knowledge for academics and professionals in the research and practice of

contracting, managing, designing, leading, and delivering complex engineering service systems. The book takes a value-based approach to integrating equipment and human factors into a total service provision. In doing so, it aims to advance the field of service systems and engineering. "This book reviews problems, issues, and presentations of the newest research in the field of cyberwarfare and cyberterrorism. While enormous efficiencies have been gained as a result of computers and telecommunications technologies, use of these systems and networks translates into a major concentration of information resources, creating a vulnerability to a host of attacks and exploitations"--Provided by publisher. This book introduces major agent platforms, frameworks, systems, tools, and applications. Each system is described by their developers in sufficient detail so that the reader can get a good understanding of the architecture, functionality, and application areas of the system. All systems are running systems. One main focus of the book lies on agent platforms and toolkits. This book constitutes the refereed proceedings of the 13th International Workshop on Quality of Service, IWQoS 2005, held in Passau, Germany in June 2005. The 23 revised full papers and 17 revised short papers presented were carefully reviewed and selected from more than 120 submissions. They are organized in topical sections on quality of service in overlay networks, wireless environments, large scale systems, mobile systems, and wireless and wired networks. Aspects of user experience and the impact on current and future techniques are discussed as well. FSR, the International Conference on Field and Service Robotics, is the leading single track conference of robotics for field and service applications. This book presents the results of FSR2012, the eighth conference of Field and Service Robotics, which was originally planned for 2011 with the venue of Matsushima in Tohoku region of Japan. However, on March 11, 2011, a magnitude M9.0 earthquake occurred off the Pacific coast of Tohoku, and a large-scale disaster was caused by the Tsunami which resulted, therefore the conference was postponed by one year to July, 2012. In fact, this earthquake raised issues concerning the contribution of field and service robotics technology to emergency scenarios. A number of precious lessons were learned from operation of robots in the resulting, very real and challenging, disaster environments. Up-to-date study on disaster response, relief and recovery was then featured in the conference. This book offers 43 papers on a broad range of topics including: Disaster Response, Service/Entertainment Robots, Inspection/Maintenance Robots, Mobile Robot Navigation, Agricultural Robots, Robots for Excavation, Planetary Exploration, Large Area Mapping, SLAM for Outdoor Robots, and Elemental Technology for Mobile Robots. This book includes papers from the twentieth JURIX conference (first organized in 1988). Over the years JURIX has become more and more international. JURIX is originally a Dutch/Belgian initiative. Nowadays, the conference papers are in majority from non-Dutch authors, and since 2002 JURIX is held outside the Netherlands and Belgium every other year. Most accepted papers can largely be fitted into either work on argumentation or work on ontology. Argumentation has been a JURIX-topic during all past years, and the interest in ontology has revived recently with Semantic Web initiatives. The topic. This 2015 Article IV Consultation highlights that China is transitioning to a new normal, with slower-yet-safer, more sustainable growth. Growth in 2014 fell to 7.4 percent and, in 2015, is forecast to slow further to 6.8 percent on the back of slower investment, especially in real estate. The labor market has remained resilient despite slower growth, as the economy pivots toward the more labor-intensive service sector. Considerable progress has been made in external rebalancing. The current account surplus fell to 2.1 percent in 2014 from the peak of about 10 percent in 2007, and the renminbi has appreciated by about 10 percent since 2014 in real effective terms. Further progress has also been made on domestic rebalancing. International Polar Year 2007-2008 (IPY) was an intense, coordinated field campaign of observations, research, and analysis. It was the largest, most comprehensive

campaign ever mounted to explore Earth's polar domains. Legacies and Lessons of the International Polar Year 2007-2008 summarizes how IPY engaged the public to communicate the relevance of polar research to the entire planet, strengthened connections with the Indigenous people of the Arctic, and established new observational networks. Legacies and Lessons of the International Polar Year 2007-2008 also addresses the objectives articulated for IPY in the 2004 National Research Council report, A Vision for International Polar Year (NRC, 2004). These objectives include: suggestions for scientific communities and agencies to use the IPY to initiate a sustained effort aimed at assessing large-scale environmental change and variability in the polar regions, the need to explore new scientific frontiers from the molecular to the planetary scale, investment in critical infrastructure and technology to guarantee that IPY 2007-2008 leaves enduring benefits for the nation and for the residents of northern regions, as well as increase public understanding of the importance of polar regions in the global system. Legacies and Lessons of the International Polar Year 2007-2008 explains how activities at both poles led to scientific discoveries that provided a step change in scientific understanding and helped translate scientific knowledge into policy-relevant information. At a time when the polar regions are undergoing a transformation from an icy wilderness to a new zone for human affairs, these insights could not be more timely or more relevant. From outreach activities that engaged the general public to projects that brought researchers from multiple disciplines and several nations together, the legacies of IPY extend far beyond the scientific results achieved, and valuable lessons learned from the process will guide future endeavors of similar magnitude. The ability of parallel computing to process large data sets and handle time-consuming operations has resulted in unprecedented advances in biological and scientific computing, modeling, and simulations. Exploring these recent developments, the Handbook of Parallel Computing: Models, Algorithms, and Applications provides comprehensive coverage on a

One of the keys to successful business process engineering is tight alignment of processes with organisational goals and values. Historically, however, it has always been difficult to relate different levels of organizational processes to the strategic and operational objectives of a complex organization with many interrelated and interdependent processes and goals. This lack of integration is especially well recognized within the Human Resource Management (HRM) discipline, where there is a clearly defined need for greater alignment of HRM processes with the overall organizational objectives. Value-Focused Business Process Engineering is a monograph that combines and extends the best on offer in Information Systems and Operations Research/Decision Sciences modelling paradigms to facilitate gains in both business efficiency and business effectiveness. There is no longer any doubt that the inherited genetic constitution of the individual has a large influence on the entire life cycle, from human fetal development and pre- and postnatal growth to subsequent health status. However, growing evidence suggests that this predisposition is not rigid, but that early genetic imprinting, caused by exposure to a diverse spectrum of nutrients, macromolecules, microbial agents and other cellular or soluble components present in the external environment, is also of importance. According to this concept of the developmental origins of adult diseases, intrauterine and early life events play an important role in the etiology of human diseases: there seems to exist a critical 'window of opportunity' in the human infant before and during pregnancy, and up to 24 months of age. Altered exposure to different environmental agents during this critical period may determine the nature of responses in the perinatal period, and the expression of specific disease states in later life. The papers presented in this publication thus focus on the impact of perinatal growth, nutrition, environmental microflora, and host immune responses on the outcome of health and disease in later life. The BMW X5 (E53) repair manual: 2000-2006 contains in-depth maintenance, service and

repair information for BMW X5 models from 2000 to 2006. The aim throughout has been simplicity and clarity, with practical explanations, step-by-step procedures and accurate specifications. Whether you're a professional or a do-it-yourself BMW owner, this manual helps you understand, care for and repair your BMW. Models and engines: * 3.0i M54 engine, 6-cylinder 3.0 liter * 4.4i M62 TU engine, V8 4.4 liter * 4.4i N62 engine, V8 4.4 liter (Valvetronic) * 4.6is M62 TU engine, V8 4.6 liter * 4.8is N62 engine, V8 4.8 liter (Valvetronic) Transmissions (remove, install, external service): * Manual 5-speed S5D 280Z * Manual 6-speed GS6-37BZ * Automatic 5-speed A5S 390R * Automatic 5-speed A5S 440Z * Automatic 6-speed GA6HP26Z

Against a background of past, limited examples of international cooperation, and ambitious hopes for extensive future efforts, this volume puts two related questions to the empirical test: under which conditions are states prepared to cooperate over international migration, and what form - bilateral, multilateral, formal, informal - will this cooperation take? This year, for the eighth time, the European Conference on Object-Oriented Programming (ECOOP) series, in cooperation with Springer, is glad to offer the object-oriented research community the ECOOP 2004 Workshop Reader, a compendium of workshop reports pertaining to the ECOOP 2004 conference, held in Oslo from June 15 to 19, 2004. ECOOP 2004 hosted 19 high-quality workshops covering a large spectrum of hot research topics. These workshops were chosen through a tight peer review process following a specific call for proposals ending on November 30, 2003. We are very grateful to the members of the Workshop Selection Committee for their careful reviews and hard work to put together the excellent workshop program. We also want to thank all submitters, accepted or not, to whom the workshop program equally owes its quality. This selection process was then followed by a selection of workshop participants, done by each team of organizers based on an open call for position papers. This participant selection process ensured that we gathered the most active researchers in each workshop research area, and therefore a fruitful working meeting. Following the tradition of the ECOOP Workshop Reader, we strove for high-quality, value-adding and open-ended workshop reports. The result, as you can judge from the following pages, is a thought-provoking snapshot of the current search in object-orientation, full of pointers for further exploration of the covered topics. We want to thank our workshop organizers who, despite the additional burden, did a great job in putting together these reports.

In January 2006, the President announced a new civilian space policy focusing on exploration. As part of its preparations to implement that policy, NASA asked the NRC to explore long-range science and technology workforce needs to achieve the space exploration vision, identify obstacles to filling those needs, and put forward solutions to those obstacles. As part of the study, the NRC held a workshop to identify important factors affecting NASA's future workforce and its capacity to implement the exploration vision. This interim report presents a summary of the highlights of that workshop and an initial set of findings. The report provides a review of the workforce implications of NASA's plans, an assessment of science and technology workforce demographics, an analysis of factors affecting the aerospace workforce for both NASA and the relevant aerospace industry, and preliminary findings and recommendations. A final report is scheduled for completion in early 2007.

Beginning in late 2004, the IOM began a project to take a new look at disability in America. It will review developments and progress since the publication of the 1991 and 1997 Institute reports. For technical contracting reasons, the new project was split into two phases. During the limited first phase, a committee appointed by IOM planned and convened a 1-day workshop to examine a subset of topics as background for the second phase of project. As was agreed upon with the sponsor of the workshop, the Centers for Disease Control and Prevention (CDC), the topics were: methodological and policy issues related to the conceptualization, definition, measurement, and monitoring of disability and health over time; trends in the amount, types, and

causes of disability; disability across the age spectrum and in the context of normal aging; and secondary health conditions. The phase-one workshop was held in Washington, D.C. on August 1, 2005. Its participants included researchers, clinicians, social service professionals, policy experts, and consumer representatives and advocates. The meeting agenda and list of participants are included in Appendix A. Workshop on Disability in America: A New Look- Summary and Background Papers summarizes the workshop presentations and discussions. The background papers prepared for the workshop are included in Appendixes B through O. Some papers were submitted and circulated in advance of the meeting, whereas others were first presented at the meeting. The analyses, definitions, and views presented in the papers are those of the paper authors and are not necessarily those of the IOM committee. Likewise, the discussion summary is limited to the views of the workshop participants. Software is the essential enabler for the new economy and science. It creates new markets and new directions for a more reliable, flexible, and robust society. It empowers the exploration of our world in ever more depth. However, software often falls short behind our expectations. Current software methodologies, tools, and techniques remain expensive and not yet reliable for a highly changeable and evolutionary market. Many approaches have been proven only as case-by-case oriented methods. This book presents a number of new trends and theories in the direction in which we believe software science and engineering may develop to transform the role of software and science in tomorrow's information society. This publication is an attempt to capture the essence of a new state of art in software science and its supporting technology. It also aims at identifying the challenges such a technology has to master. A tome of the newest advances in printmaking for today's environmentally conscious art students, master printers, teachers, and artists Etching, lithography, and screenprinting shouldn't be harmful to the artist or the planet. With cutting edge, never-before-published advances in printmaking media, Printmaking Revolution provides artists, students, and teachers alike with safer, environmentally friendly and non-carcinogenic methods for creating beautiful prints. Inside, teacher and professional artist, Dwight Pogue offers groundbreaking information on embracing green, petroleum-free, nontoxic materials that comply with the Environmental Protection Agency (EPA) and Occupational Safety and Health Administration (OSHA) requirements. With new alternatives for the modern era, and work by some of today's most notable artists, including Janet Fish, James Rosenquist, Walton Ford, and Louisa Chase, this book truly revolutionizes the techniques, materials, and processes of a time-honored medium.

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