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The role of the international integration of nuclear education, nuclear knowledge management and education in providing the basis for the future renaissance of nuclear energy V.M. Murogov, M.N. Strikhanov, B.M. Tulinov DOI: 10.1504/IJNKM.2009.028563: 348-354: The development of KM portals for nuclear power plants A. Kosilov, Z. Pasztory

~~International Journal of Nuclear Knowledge Management ...~~

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International Journal of Nuclear Knowledge Management Journal abbreviation: International journal of nuclear knowledge management. The abbreviation of the journal title "International journal of nuclear knowledge management" is "Int. J. Nucl. Knowl.Manag.". It is the recommended abbreviation to be used for abstracting, indexing and referencing

~~International Journal Of Nuclear Knowledge Management~~

The journal also publishes book reviews, news about conferences, seminars, and other events relevant to nuclear security, as well as descriptions of new educational programs or courses in nuclear security. The International Journal of Nuclear Security (IJNS) supports international and interdisciplinary collaboration.

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Publisher: Institute of Nuclear Chemistry and Technology. Publication frequency: four issues per year (and supplements – irregularly; till 2008). „Nukleonika” is an international peer-reviewed, scientific journal publishing original top quality papers on fundamental, experimental, applied and theoretical aspects of nuclear sciences. The fields of research include:

~~International Journal of Nuclear Research - IChTJ~~

International Journal of Advanced Nuclear Reactor Design and Technology is a peer-reviewed, open access journal dedicated to creating a platform for sharing and exchanging the latest research results for the peaceful use of nuclear energy. The Editors welcome high-quality original research articles, technical notes, and review articles involving all aspects of nuclear science and technology.

~~International Journal of Advanced Nuclear Reactor Design ...~~

Nuclear knowledge development in Armenia Nuclear knowledge development in Armenia Gevorgyan, A.A. 2008-01-01 00:00:00 Armenia has rather a rich history of nuclear knowledge development. During the last several decades, depending upon circumstances related to the Armenian Nuclear Power Plant main milestones construction, putting into operation, shutdown and restarting nuclear knowledge ...

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International Journal of Nuclear Security, Vol.6, No.2, 2020 – INSEN SPECIAL ISSUE . establishing an ASEAN-Northeast Asia. 5. network of nuclear security centers of excellence (COEs) and knowledge centers including members of the International Nuclear Security Education Network (INSEN);

~~International Journal of Nuclear Security~~

Nuclear knowledge management is knowledge management as applied in the nuclear technology field. It supports the gathering and sharing of new knowledge and the updating of the existing knowledge base. Knowledge management is of particular importance in the nuclear sector, owing to the rapid development and complexity of nuclear technologies and their hazards and security implications. The International Atomic Energy Agency launched a nuclear knowledge management programme in 2002.

~~Nuclear knowledge management—Wikipedia~~

Nuclear Engineering and Technology (NET), an international journal of the Korean Nuclear Society (KNS), publishes peer-reviewed papers on original research, ideas and developments in all areas of the field of nuclear science and technology. NET monthly publishes original articles, reviews, and technical...

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Covering all aspects of knowledge regulation and order including organizational issues, technology support, knowledge representation, and more, IJNKM focuses on the technical issues associated with the creation and implementation of knowledge systems utilizing artificial intelligence, entrepreneurial, and innovative initiatives.

~~International Journal of Knowledge Management (IJKM): 1548 ...~~

Several nuclear receptors have also been associated with head and neck cancer, and strategies targeting these molecules are currently tested in clinical trials. However, reports and molecular knowledge on the pathobiological relevance of nuclear receptors for cancers of the head and neck is currently rather fragmented.

This book provides insight into the emerging global knowledge village dialectic. Global perspectives produce a new world view on specialized knowledge as the unit of reference for stocks and flows of the hybrid good: the building blocks of the knowledge economy. This book is vital for public sector policy makers and private sector practitioners.

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Spanning the multi-disciplinary scope of information technology, the Encyclopedia of Information Systems and Technology draws together comprehensive coverage of the inter-related aspects of information systems and technology. The topics covered in this encyclopedia encompass internationally recognized bodies of knowledge, including those of The IT BOK, the Chartered Information Technology Professionals Program, the International IT Professional Practice Program (British Computer Society), the Core Body of Knowledge for IT Professionals (Australian Computer Society), the International Computer Driving License Foundation (European Computer Driving License Foundation), and the Guide to the Software Engineering Body of Knowledge. Using the universally recognized definitions of IT and information systems from these recognized bodies of knowledge, the encyclopedia brings together the information that students, practicing professionals, researchers, and academicians need to keep their knowledge up to date. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: ? Citation tracking and alerts ? Active reference linking ? Saved searches and marked lists ? HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

For the foreseeable future the overall use of nuclear electricity in the European Union is unlikely to change significantly despite the controversies surrounding its use amongst the EU's nation states. The author questions the role that nuclear electricity plays in meeting the challenges of providing secure, competitive and sustainable energy to support the development of the low carbon economy in the EU. Analysis presented focuses on the evolution of the discourse on nuclear energy amongst policy makers at European and national levels as well as amongst the public.

This volume is a tribute to Professor Dr Da Ruan, who passed away suddenly on July 31, 2011, aged 50. The flood of emails that spread throughout the fuzzy logic research community with the tragic news was testimony to the respect and liking felt for this remarkable man. Da was a hardworking, highly productive scientist who, during his short life, published 35 books and more than 250 research papers in highly ranked journals and conference proceedings. He established two successful conferences, FLINS and ISKE, as well as the international journal, JCIS. This book is a collection of contributions from 88 of Da's academic friends from 47 institutes, presented in 60 chapters and over 70 pictures. A Foreword by Lotfi Zadeh begins Da's story. Section 1 provides an overview of Da's funeral on August 6, 2011. Part II outlines Da's scientific life, his education, scientific career, publications and keynote talks. Part III presents testimonials by Da's colleagues of academic activities, including guest professorships and his many visits to foreign institutes. Part IV contains thirty contributions from colleagues and friends across the world to describe their collaborative experience with Da. We hope this book will keep the memory of Da alive – great scientist, great friend, great humanitarian. He will remain in our hearts forever.

Paleo workouts that are heavy on results--and low on equipment investment Paleo Workouts For Dummies offers a program of back-to-the-Stone-Age exercises with specially designed workouts that burn fat, fight disease, and increase energy. The paleo workouts found in this step-by-step guide, promote sound activities with a strong emphasis on practicing and mastering fundamental/primitive human movements such as squats, hinges, pushes/pulls, sprints, crawls, and more. Paleo Workouts For Dummies caters to the anti-gym crowd who want a convenient program that can be used anywhere,

anytime. In addition, vital details on healthy Paleolithic foods that maximize energy levels for the intense workout routines are covered. Companion workout videos can be accessed, for free, at Dummies.com The video content aids you in mastering paleo moves and techniques covered in the book Offers a complete cardiovascular and strength workout By focusing on the primal movements that humans evolved to perform, *Paleo Workouts For Dummies* is for anyone following a paleo diet routine as well as those curious about how to maximize their paleo workouts.

Nuclear Power Plant Design and Analysis Codes: Development, Validation, and Application presents the latest research on the most widely used nuclear codes and the wealth of successful accomplishments which have been achieved over the past decades by experts in the field. Editors Wang, Li, Allison, and Hohorst and their team of authors provide readers with a comprehensive understanding of nuclear code development and how to apply it to their work and research to make their energy production more flexible, economical, reliable and safe. Written in an accessible and practical way, each chapter considers strengths and limitations, data availability needs, verification and validation methodologies and quality assurance guidelines to develop thorough and robust models and simulation tools both inside and outside a nuclear setting. This book benefits those working in nuclear reactor physics and thermal-hydraulics, as well as those involved in nuclear reactor licensing. It also provides early career researchers with a solid understanding of fundamental knowledge of mainstream nuclear modelling codes, as well as the more experienced engineers seeking advanced information on the best solutions to suit their needs. Captures important research conducted over last few decades by experts and allows new researchers and professionals to learn from the work of their predecessors Presents the most recent updates and developments, including the capabilities, limitations, and future development needs of all codes Includes applications for each code to ensure readers have complete knowledge to apply to their own setting.

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