

Third International Conference on Nuclear Knowledge Management - Challenges and Approaches

Monday, 7 November 2016

Poster Session: Post01 - MOE & M01 (17:00 - 18:00)

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[102] Challenges in Implementing IAEA National Nuclear Safety Knowledge Platforms	Mr SAMBA, Richard Ndi	Post-01
[166] Emerging Challenges in the Development and Management of Nuclear Knowledge in Kenya	Mr CHESORI, Raphael Chebosion	Post-02
[7] BATAN Activities in Developing Nuclear Knowledge Management	Ms DARMAWATI, Suzie	Post-03
[219] Knowledge Management: "What If That's Not True?"	Ms BARNES, Stephanie	Post-04
[194] How to Develop the Knowledge Management Environment	Ms PLES LIC, Sanda	Post-05
[76] Designing a Successful KM Strategy: What You Really Need to Know	Ms BARNES, Stephanie	Post-06
[168] Planning and Nuclear Knowledge Management	Ms GRANCE TORALES, Valeria Leonor	Post-07
[66] Improving Knowledge Preservation Strategy at Organizational Level through Knowledge Loss Risk Assessment (KLRA)	Mr SULAIMAN, Mohamad Safuan	Post-08
[12] The Clearing House on Operating Experience Feedback (CH-OEF)	Mr TANARRO COLODRON, Jorge	Post-09
[197] Design Knowledge Management across Nuclear Facility Life-cycle	Mr KOLOMIIETS, Vitalii	Post-10
[180] Transferring Nuclear Knowledge by NPP Simulators Developers	Mr LEVCHENKO, Alexander	Post-21
[89] Establishing Sustainable Nuclear Education: Education Capability Assessment and Planning (ECAP) Assist Mission	Mr UGBOR, Ugochukwu	Post-22
[57] Building Bridge Between End-Users and E&T Organizations. Case Study: Romania	Mr PAVEL, Gabriel Lazaro	Post-23
[100] Knowledge Incubation and Collaboration for Science, Technology Adoption, Resourcing and Transfer (KIC-START)	Mr UGBOR, Ugochukwu	Post-24
[110] Content Development, Presentation and Delivery for eLearning in Nuclear Science and Engineering: Experiences with Emerging Authoring Tools	Mr BAMFORD, Samuel	Post-25
[195] Design and Implementation of an Online Course on Nuclear Knowledge Management in Spanish	Mrs SÁNCHEZ-ELVIRA PANIAGUA, Ángeles	Post-26
[206] Digital Innovation and Nuclear Engineering Education in UNED: Challenges, Trends and Opportunities	Ms SÁNCHEZ-ELVIRA PANIAGUA, Ángeles	Post-27
[19] Developing Curriculum of Nuclear Civil Engineering Degree Programme at Graduate Level	Mr IQBAL, Javed	Post-28
[65] Knowledge Transfer and Culture Exchange between HEU and TAMU through a Summer School on Nuclear Power Engineering	Mr GAO, Puzhen	Post-29
[72] The Role of a Short-Term Education Programme in International Nuclear Human Resource Development and Knowledge Management	Mr MURAKAMI, Kenta	Post-30

[144] An Approach to Building Capacity for Nuclear Security and Safeguards in Thailand and the Southeast Asian Region	Mr PENGVANICH, Phongphaeth	Post-31
[50] Human Resource and Nuclear Awareness Development – A Common Synergetic Approach	Mr DREIMANIS, Andrejs	Post-32
[20] Status of Nuclear Science Education and the Needs for Competency Based Education at the Beginning of Nuclear Power Programme in Turkey	Mr YÜCEL, Haluk	Post-33
[67] Dissemination of National Nuclear-HRD Network for Efficient and Effective N-HRD for NPP-Embarking Countries	Mr YAMASHITA, Kiyonobu	Post-34
[154] International Cooperation in Nuclear E&T: On the Way to Nuclear Training Harmonization	Mr FILIPEV, Ilia	Post-35
[210] Nuclear Knowledge Management in Vietnam: Challenges and Approaches	Mr NGUYEN, Trung Tinh	Post-37
[199] Enhancing Nuclear Newcomer Training with 3D Visualization Learning Tools	Mr GAGNON, Vincent	Post-33
[93] Building a Scientifically Based Knowledge for Operating the Ninh Thuan NPP in Vietnam: Case Study on the Aspects of Water Chemistry	Ms NGUYEN, Thi Kim Dung	Post-39
[48] Managing Knowledge for Operators of Chashma Nuclear Power Generating Station (CNPGS) at Chashma Centre of Nuclear Training (CHASCENT)	Mr IMRAN, Muhammad	Post-40
[141] Decommissioning Activities at IIN-3M Reactor of FOTON, Uzbekistan	Mr KUNGUROV, Fakhruilla	Post-41
[39] Activities of Knowledge Management for Decommissioning of FUGEN Nuclear Power Station	Mr TEZUKA, Masashi	Post-42
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[98] Knowledge-based Governance of the "Green" Nuclear Energy: the Role of Comprehensive Life-long Models of RW Streams.	Ms RAKITSKAYA, Tatiana	Post-44
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[34] Initiating Knowledge Management Project in a Regulatory Body in Thailand	Ms PAKDEE, Kamolporn	Post-51
[82] Managing Nuclear Knowledge in the Hungarian Atomic Energy Authority	Ms SÁNDOR, Annamária	Post-53
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[203] Employee Development Capabilities of the Regulatory Authority in the Nuclear Field in Romania	Ms GHINEA, Petruta	Post-55
[22] Selection and Training of Personnel for the New Nuclear Medicine and Radiation Therapy Centre in Bariloche	Ms LOPEZ, Maria Paula	Post-57
[74] The Academic Curriculum of Medical Radiation Technologists: Continuous Development	Ms SERGIEVA, Katia	Post-53

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[30] Experience and Know-how Sharing Project at KAERI	Mr LEE, Heewon	Post-62
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[179] Preservation of the Jülich Research Centre Knowledge in the Field of High Temperature Reactors	Mr REITSMA, Frederik	Post-66
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[45] Knowledge Management System in a Nuclear Engineering Organization	Mr PAGANO JUNIOR, Luciano	Post-71
[117] Incorporation of Nuclear Knowledge Management to the Integrated System of Quality and Technological Innovation in CUBAENERGÍA	Ms OVIEDO RIVERO, Irayda	Post-72
[135] NPP Information Model as an Innovative Approach to End-to-End Lifecycle Management of the NPP and Nuclear Knowledge Management Proven in Russia	Mr DOROBIN, Dmitry	Post-73
[54] Dissemination of Knowledge about NPP Instrumentation and Control Systems	Mr YASTREBENETSKY, Mykhaylo	Post-74
[101] Nuclear Knowledge Management Case Studies Catalogue “NKM CSC”	Ms ATIEH, Taghrid	Post-75
[8] The Information Management Platform on Nuclear Emergency Resources of China	Mr DONG, Li	Post-76
[160] Nuclear Accidents Archive Knowledge Organization System Portal “NAAKOS”: An Application of Semantic Technologies in the Nuclear Domain	Ms ATIEH, Taghrid	Post-77
[95] Activities on Nuclear Knowledge Preservation in Tajikistan	Ms SAYFIEVA, Zarina	Post-78
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Poster Session: Post03 - 1st Floor Concourse (15:00 - 15:30)

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Poster Session: Post04 - 1st Floor Concourse (10:30 - 11:00)

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