CALL FOR PAPERS
Conference on Nuclear Training and Education: A Biennial International Forum

EXTENDED SUMMARY DEADLINE: OCTOBER 14, 2016

TRACK THEMES
1. HU Performance Improvement
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3. Personnel Training/Qualification/Education
4. Accreditation/International Standards
5. Engineering Training and Education
6. Leadership Development
7. IAEA/Developing Workforce/Newcomer Countries
8. Training for New Nuclear Plants/Lessons Learned
9. Lessons from Fukushima
10. Use of Simulator/Simulations in Training/Virtual Control Room
11. Operator Licensing/Training, Operator Fundamentals
12. Safety/Nuclear Security/Safeguards Training and Education
13. ABET Accreditation
14. Non-Proliferation Training and Education
15. Security/Cybersecurity/Safeguards Training
16. Accreditation Lessons Learned from INPO Accreditation
17. Maintaining the Training Conscience, SAT Knowledge
18. Training from Non-Nuclear Industry Events

OCTOBER
- SUBMISSION OF SUMMARIES DUE: October 14, 2016
- AUTHOR NOTIFICATION OF ACCEPTANCE: October 29, 2016

NOVEMBER
- REVISED SUMMARIES DUE: November 12, 2016
- PPT SLIDES DUE: December 2, 2016

DECEMBER
- REVISED PPT SLIDES DUE: December 16, 2016

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CONTENT
1. Introduction: State the purpose of the work.
2. Description of the actual work: Must be NEW, SIGNIFICANT and/or RELEVANT to conference themes.
3. Results: Discuss their significance.
4. Conclusion
5. References: If any, must be closely related published works. Minimize the number of references.
6. Do not present a bibliographical listing.

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1. Use at least 450 words, excluding tables and figures.
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3. Count tables and figures as 150 words each. Use no more than three tables or figures.
4. Limit title to ten words; limit listing authors to three or fewer if possible.
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CONTE 2017
Conference on Nuclear Training and Education: A Biennial International Forum

LEARN ABOUT

- Current Nuclear Energy Issues and Challenges
- The Status of Nuclear Energy in Newcomer Countries
- New Education & Training Techniques
- Establishing the Training Conscience
- Developing the Future Workforce
- Leadership Development
- Innovations in Education and Training Delivery
- Education and Industry Partnering
- Emerging Industry Trends in Training
- Nuclear Uniform Curriculum Program/Partnerships

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