Call for Abstracts from 2013 Conference Partners







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are pleased to invite you to the

International Workshop on Smart Materials and Structures, SHM and NDT for the Energy Industry

in conjunction with the

NDT in Canada 2013 Conference

October 7-10, 2013 in Calgary, Alberta CANADA

Conference Co-Chairs:

Cindy R. Finley

Canadian Institute for NDE UTEX Scientific Instruments Inc. Mississauga, ON, Canada events@cinde.ca **Christian Boller, Prof. Dr.-Ing**. Fraunhofer Institute for Nondestructive Testing (IZFP) Saarbrücken and Dresden, Germany <u>christian.boller@izfp.fraunhofer.de</u> **George Akhras,** P.Eng, PhD Professor of Civil/Mechanical Engineering Royal Military College of Canada Kingston, ON Canada <u>akhras@rmc.ca</u>

The Cansmart Group (CANSMART), Fraunhofer Institute for Nondestructive Testing (IZFP) and the Canadian Institute for NDE (CINDE) invite authors and presenters to submit abstracts for the International Workshop on Smart Materials and Structures, SHM, and NDT for the Energy Industry to be held in conjunction with the NDT in Canada 2013 Conference.

CANSMART's objective is to promote the emerging technologies of smart materials and structures in Canada and the world. Special sessions featuring national and international speakers will address the current outlook for smart materials, smart structures and associated applications which include NDE and structural health monitoring.

The objective of the Fraunhofer Institute for Nondestructive Testing (IZFP) and CINDE is to provide NDT practitioners and industry professionals an opportunity to share their knowledge about the advances in NDT pertaining

to the Energy Industry including emerging techniques and trends for the oil and gas, petrochemical, nuclear, hydroelectric, solar, and wind turbine sectors. Other topics include the inspection of materials, testing of structures, and recent developments in NDT personnel training, education, and certification.

The program will include Exhibitors, Sponsors, a Career Zone and keynote lectures, authors / presenters and their associated papers. The Organizing Committee invites papers from academic researchers and industrial practitioners from Canada and the International Community to interact, network, and explore the potential of possible collaborations on presentations or projects of mutual interest.

Abstract Submission

Author registration and abstract/paper submission is available on the Conference Management Cloud at: <u>http://www.ndt.net/events/?eventID=21</u>. All conference papers will be published open access in NDT.net (e-Journal of Nondestructive Testing ISSN 1435-4934) and in e-Proceedings.



Need more information? Depending on your area of interest, please contact either:

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