

International Symposium on Structural Health Monitoring and Nondestructive Testing

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International Symposium on Structural Health Monitoring and Nondestructive Testing

The International Symposium on Structural Health Monitoring and Nondestructive Testing (SHM-NDT) will take place on October 4th and 5th, 2018 at the htw saar University of Applied Sciences. The event provides an overview of the latest breakthroughs in structural health monitoring and nondestructive testing and their interactions with various industrial sectors. Internationally acknowledged experts in the field of SHM, NDT and data processing will be speaking. The symposium will be a 2-day with oral presentations, poster sessions and an industrial exhibition.

Aim of the Symposium

The symposium provides a forum for end users, scientists, equipment suppliers and for an interested audience to discuss current scientific topics and to examine products as well as present and future possibilities for SHM and NDT. The focus of this event is on future measuring and testing technology, signal and data processing with applications and sensor systems in various fields of application (transport and traffic, production, infrastructure etc.).

Target group

End users, scientists, NDT-equipment manufacturers, NDT-service suppliers and all those interested in SHM, NDT, quality assurance, signal and image processing and data evaluation techniques.

htw saar University of Applied Sciences

htw saar is a university of applied sciences in the border region of Germany-France-Luxembourg. The university is characterized by interdisciplinary cooperation, an intercultural environment, acknowledged quality of teaching and the close combination of theory and practice. It is embedded in a strong scientific environment with numerous research institutes and benefits from an active network of German and international institutes and companies.

Event date

Date: 4-5 October 2018

Location: htw saar University of Applied Sciences
Goebenstraße 40
66117 Saarbrücken
Germany

How can you support us?

→ Sponsoring package A / Gold

3,500 € excl. VAT

- Logo on website shm-ndt.net with link to your homepage
- Logo on all print and marketing materials (program booklet, roll-up, DIN A5 pad, flat screens)
- Image display (DIN A5) in the program booklet
- Your image film (max. 2 min.) on website
- Presentation area 3x2 m for an information stand
- include your info materials in conference bag (max. 2 flyers)
- 3 free tickets for the symposium (incl. Gala-dinner at Saarbrücken Castle)

→ Sponsoring package B / Silver

2,500 € excl. VAT

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- Include your info materials in conference bag (max. 2 flyers)
- 2 free tickets for the symposium (incl. Gala-dinner at Saarbrücken Castle)

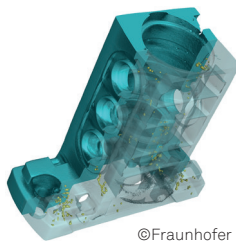
→ Sponsoring package C / Bronze

1,500 € excl. VAT

- Logo on website shm-ndt.net with link to your homepage
- Logo in the program booklet, on roll-up and flat screens
- 1 free ticket for the symposium (incl. Gala-dinner at Saarbrücken Castle)

Advantages for your Company

Take the opportunity to present your company / institution during the event and benefit from the international audience and knowhow of the meeting. Establish new business contacts and extend your global network. Gain insights into latest research activities. Your sponsorship helps reducing participation fees for students, your future technical staffs.



If you would like to become a sponsor, please contact us:

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Goebenstraße 40
66117 Saarbrücken
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info@shm-ndt.net

For further information about the Symposium, please visit
shm-ndt.net

The event will be organized in cooperation with INSA of Lyon (France), the Fraunhofer Development Center for X-Ray Technology EZRT (Fürth), the Fraunhofer Institute for Non-Destruction Testing IZFP (Saarbrücken), the German Society for Non-Destructive Testing (DGZfP), the French Confederation for Non-Destructive Testing (COFREND) and ndt.net. The Symposium is organized by the htw saar University of Applied Sciences together with the Institute for Technology Transfer at the htw saar University of Applied Sciences gGmbH (FITT).

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