

PROGRAMME COMMITTEE

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- ▶ Klaus-Peter Hoffmann | Fraunhofer IBMT, St Ingbert
- ▶ Thierry Keller | TECNALIA Research & Innovation, San Sebastian
- ▶ Marc Kraft | TU Berlin, Medical Engineering, Berlin
- ▶ Jörg Krüger | Fraunhofer IPK, Berlin
- ▶ Zlatko Matjacic | University Rehabilitation Institute, Ljubljana
- ▶ Knut Möller | Furtwangen University, Berlin
- ▶ Jan Mehrholz | University of Applied Health Sciences, Gera
- ▶ Robert Riener | ETH Zürich, Zürich
- ▶ Rüdiger Rupp | Heidelberg University Hospital, Heidelberg
- ▶ Thomas Schauer | TU Berlin, Control Systems, Berlin
- ▶ Henning Schmidt | Fraunhofer IPK, Berlin
- ▶ Axel Sigmund | Fraunhofer IDMT, Oldenburg
- ▶ Thomas Stieglitz | University of Freiburg - IMTEK, Freiburg
- ▶ Manfred Thüring | TU Berlin Cognitive Psychology & Cognitive Ergonomics, Berlin
- ▶ Michael Wahl | Humboldt-Universität zu Berlin, Berlin
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ORGANISERS

Technische Universität Berlin, Innovation Center Technologies for Health and Foods IGE

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German Association of Biomedical Engineering (DGBMT)

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CONFERENCE OFFICE

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DATE & LOCATION

March 8 - 10, 2017

Berlin, Germany



Technically Assisted Rehabilitation

TAR 2017

6th EUROPEAN CONFERENCE

March 8–10, 2017 in Berlin

www.tar-conference.eu

WELCOME TO TAR 2017!

Innovative approaches to technically assisted rehabilitation will once again be on the agenda in Berlin at the TAR 2017 conference.

In the near future there will be an increasing demand of patients in need of effective rehabilitation due to a growing number of people suffering from the so-called “diseases of civilisation”. Over the last few years numerous exciting technological innovations have been generated to support the rehabilitation process and to help disabled people in their daily lives. Completely new therapeutic approaches have been integrated into in-patient and out-patient rehabilitation processes in many European countries.

Following the success of previous TAR conferences TAR 2017 will be both: A forum for scientific exchange as well as a place to meet people from academia and industry working with the objective of improving health care, rehabilitation and support in daily life for people in need.

CALL FOR PAPERS, DEADLINE: NOVEMBER 30, 2016

For more details, please check the call for papers on the conference website. Abstracts and full papers will be published in the journal *Current Directions in Biomedical Engineering (CDBME)* by de Gruyter.

www.tar-conference.eu

TAR CONFERENCES

The TAR conferences continue their progress as the European forum for presentation and discussion of the latest technological innovations in rehabilitation.

TAR 2017 will bring together experts from a broad range of disciplines and institutions working on Technically Assisted Rehabilitation. Berlin, the “Health City”, is an ideal location for this meeting, offering an inspiring research-driven climate for all health topics.

THE TAR 2017 MAIN TOPICS ARE:

- ▶ Assistive Technologies
- ▶ Clinical Trails
- ▶ Functional Electrical Stimulation
- ▶ Human Technology Interaction
- ▶ Movement / Gait: Monitoring & Assessment
- ▶ Neuroprosthetics and Neurotechnology
- ▶ Orthotics
- ▶ Prosthetics
- ▶ Rehabilitation Robotics & Training Systems
- ▶ Virtual and Tele-Rehabilitation

FEES

The registration fee covers conference participation March 9 and 10, 2017, all documents, coffee and lunch breaks and the social event.

March 8, 2017 is reserved for pre-conference events (to be subject to an extra fee).

Early-Bird Registration including February 14, 2017 (incl. VAT)

TAR	238,00 €
Students with student ID	119,00 €
(Social event not included)	

Registration February 15, 2017 or later (incl. VAT)

TAR	357,00 €
Students with student ID	178,50 €
(Social event not included)	

For registration and further information see:

www.tar-conference.eu

SOCIAL EVENT

The social event will be held on March 09, 2017

INDUSTRY / SPONSORING

For more information, please use the conference website: www.tar-conference.eu

CONFERENCE LANGUAGE

The conference language will be English.

