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edacentrum active at DATE 2014



[1]

Dresden, March 3, 2014: As every year, the edacentrum is actively engaged in the **Design Automation and Test Conference and Exhibition (DATE)** [2], taking place on **March 24-28, 2014** in **Dresden**. Besides working in DATE's executive committee edacentrum promotes the exchange between science and industry through the co-organization of the University Booth [3]. Organizing the Exhibition Theatre, the edacentrum designed an intensive exchange of knowledge between researchers, EDA companies and industrial users. There, for example, the research project "RESCAR 2.0" [4] (supported by edacentrum) is represented with a Hot Topic session entitled: "Mission Profile Aware Design – The Solution for Successful Design of Tomorrows Automotive Electronics" [5]. Also, the technical advisory board of the edacentrum has organized an Exhibition Theatre session entitled "EDA+3D+MEMS Innovation Agenda 2020 Fueling the Innovation Chain of Electronics" [6] .

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Links:

[1] <https://project.edacentrum.de/en/edacentrum-active-date-2014>

[2] <http://www.date-conference.com/>

[3] <http://www.date-conference.com/group/exhibition/u-booth>

[4] <http://www.edacentrum.de/rescar>

[5] <http://www.date-conference.com/conference/session/3.8>

[6] <http://www.date-conference.com/conference/session/10.8>