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Agenda for the RecurDyn TechnologyDays 2016

1:40 pm: Maschinenfabrik Reinhausen GmbH, Alexandra Brenner & Moritz Bengler: "Application of RecurDyn during the development of an on-load tap changer for transformers" 2:20 pm: OTH Regensburg, Labor und Kompetenzzentrum Mehrkörpersimulation, Stefan Schmidt: "Modeling of energy chains" 2:50 pm: SCHERDEL SIMENT GmbH, Johannes Bloedt: "SCHERDEL virtual prototype for compression springs" 3:20 pm: Siemens Frankfurt, Heiko Hoffmann: "Use of DOE for MBD in the development of medium voltage switchgear"	Slot #3: 2:00 pm – 3:15 pm Room #1: Fatigue analysis with RecurDyn and WinLife - Wolfgang Artner Room #2: GModeling Concept (automated exchange of FullFlex-, RFlex-, and Rigid Bodies, Automesher and RFI-Generator) - Uwe Eiselt Room #3: General solver technology in RecurDyn - Timo Giese Room #4: Automation and customization by using RecurDyn/eTemplate and PNet - Ivalyo Haralampiev Room #5: Contact simulation with flexible structures - Thomas Kelichhaus
3:50 pm – 4:20 pm: Coffee Break	3:15 pm – 3:30 pm: Coffee Break
4:20 pm: KISSsoft AG, Dr. Stefan Beermann: "KISSsys and RecurDyn - an interface for a seamless process" 4:50 pm: Steinbeis Transferzentrum Verkehrstechnik & Awotec GmbH, Professor Günther Willmerding & Wolfgang Artner: "Fatigue life calculation of a constant velocity joint" 5:30 pm Universität Strassburg, Professor Dominique Knittel: "Web dynamics analysis, using finite element simulations, in industrial Roll-to-Roll systems"	Slot #4: 3:30 pm – 4:45 pm Room #1: Optimization possibilities with RecurDyn/AutoDesign - Harald Weinbrenner Room #2: GModeling Concept (automated exchange of FullFlex-, RFlex-, and Rigid Bodies, Automesher and RFI-Generator) - Uwe Eiselt Room #3: Simulation of gears - Timo Giese Room #4: Use of RecurDyn/Gadgets (RecurDyn's Little Helpers) - Ivalyo Haralampiev Room #5: Simulation of compression springs - Thomas Kelichhaus
6:00 pm: End of First Day	4:45 pm: End of RecurDyn TechnologyDays 2016
Evening Event: 7:00 pm: "Let's Enjoy the <i>"Important"</i> History of Munich" The event location will be revealed after the end of the first day	

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Further Information concerning the RecurDyn TechnologyDays 2016:

Event Location of the First Day:	Hotel Vier Jahreszeiten Kempinski, Maximilianstr. 17, D-80539 Munich, Tel: +49 89 21250
Location of the Evening Event:	TAL, D-80331 Munich, more details will be given later
Event Location of the Second Day:	Central Tower Munich, Landsbergerstr. 110, D-80339 Munich, Tel: +49 89 322 098-23/-27/-28
Time for Presentation:	Between 30/40 minutes, incl. the time for question and answers
Language of Conference:	English
Language of Presentation:	English, but presentations in German with English slides are also very welcome