



Published on DATE 2019 (<https://past.date-conference.com>)

[Home](#) > [Printer-friendly PDF](#) > [Printer-friendly PDF](#)

## Printer-friendly PDF

### Interactive Presentations:

Track / Room	08:30 - 10:00	10:00 - 10:30	10:00 - 11:00	11:00 - 12:30	12:30 - 14:00	13:20 - 13:50	14:00 - 15:30	15:30 - 16:00
Track 1 Room 1	9.1 Special Day on "Model-Based Design of Intelligent Systems" Session: Experiences from the trenches, model-based design at work		10.1 Special Day on "Model-Based Design of Intelligent Systems" Session: Hot topic: Model-Based Machine Learning				11.1 Special Day on "Model-Based Design of Intelligent Systems" Session: MBD of Cyber-Physical Systems	
Track 2 Room 2	9.2 High-Level Synthesis		10.2 Special Session: Enabling Graph Analytics at Extreme Scales: Design Challenges, Advances, and Opportunities				11.2 Novel techniques in optimization and high-level modeling of mixed-signal circuits	
Track 3 Room 3	9.3 Special Session: RISC-V or RISK-V? Towards Secure Open Hardware		10.3 System-level Dependability for Multicore and Real-time Systems				11.3 Special Session: Rebooting our Computing Models	
Track 4 Room 4	9.4 Where do NoC and Machine Learning meet?		10.4 Disruptive Technologies Ain't Fake News!				11.4 Learning Gets Smarter	
Track 5 Room 5	9.5 Attacking Memory and		10.5 SSD and data				11.5 Vitello e Mozzarella	

Source URL: <https://past.date-conference.com/conference/thursday-at-a-glance>