**European Hybrid IBIS Summit with IEEE SPI 2023**

**May 10, 2023**

**Agenda**

All times CEST

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| 14:00 | **SIGN IN** |
| 14:10 | **Welcome**Randy Wolff (Siemens EDA, USA)(Chair, IBIS Open Forum) |
| 14:15 | **IBIS Chair’s Report** Randy Wolff (Siemens EDA, USA)(Chair, IBIS Open Forum) |
| 14:30 | **Variability-Aware Modeling of Supply Induced Jitter in CMOS Inverters**Vinod Kumar Verma (India Institute of Technology, India)Jai Narayan Tripathi (India Institute of Technology, India)[Presented by Vinod Verma] |
| 15:00 | **LIM - A General Purpose Simulator for High-Speed Circuit Design**José Schutt-Ainé (University of Illinois, USA)Thong Nguyen (Synclesis, USA)Daniel Shaw (Synclesis, USA)[Presented by José Schutt-Ainé] |
| 15:30 | **Touchstone Immediate and Long-Term Future**Michael Mirmak (Intel Corp., USA) |
| 16:00 | **BREAK (15 minutes)** |
| 16:15 | **An accurate IBIS modelling technique for Open Drain Drivers**Rahul Kumar (STMicroelectronics, India)Manish Bansal (STMicroelectronics, India)Raushan Kumar (STMicroelectronics, India)[Presented by Rahul Kumar] |
| 16:35 | **A Novel Simulation Flow for DDR5 Systems with Clocked Receivers** Matthew Leslie (Siemens EDA, USA)Justin Butterfield (Micron Technology, USA)Randy Wolff (Siemens EDA, USA) [Presented by Randy Wolff] |
| 17:15 | **IBIS Quality Checklist Level 4 Additions**Weston Beal (Siemens EDA, USA) |
| 17:55 | **CLOSING REMARKS** - Next IBIS Open Forum Meeting Friday, May 12, 2023 |
| 18:00 | **END OF SUMMIT**  |

