

CeNS meets Industry

July 17 • 2.00 - 6.00 PM

LMU Physics • Schellingstr. 4
Lecture Hall H030



- 14:00 **Welcome**
LMU Vice President Dr. Philipp Baaske
Prof. Joachim Rädler, CeNS Spokesman
- 14:10 **From data science to AI engineering: Bridging the gap between theoretical models and production systems**
Dr. Thomas Zettl, Google
- 14:40 **Early Discovery in a global Biotech environment. How innovative chemistry impacts clinical success**
Dr. Jan Felber, Tubulis
- 14:55 **Short Talk**
Dr. Patrick Ganswindt, Qkera
- 15:10 **Flash presentations:** LMU Innovation Incubator, iNSyT Solutions, attocube
- 15:15 **COFFEE & COMPANIES** - Meet the speakers in the foyer
- 16:00 **From university research to strategic portfolio management at Siemens**
PD Dr. Alexander Gigler, Siemens
- 16:15 **Reflections & redirections: How a laser journey led me to subsystem project management**
Dr. Julia Janik, Novanta
- 16:30 **From Cens to Global Healthcare - My journey from fundamental research to global health innovation**
Dr. Stefan Datz, Roche
- 16:45 **Innovating with light: On the co-evolution of photonics and microelectronics**
Prof. Michael Totzeck, Zeiss AG
- 17:15 Hydration Break
- 17:30 **Presentation of the Nano Innovation Award 2026**
- 18:00 **Get-together, live music and networking** (StuCafé Adalbertstr.)