

Schneider Electric auf der Hannover Messe 2021

12 April

6:00 – 20:00

Ganztägig im Streaming-Kanal

• 8:30 – 12:00

• **Prime Time Vormittags:** mit den Themen 1) Industries of the Future, 2) Sustainable Industries of the Future, 3) Industrial Digital Acceleration Now und 4) Software-Centric Automation (with special guest: AVEVA)

• 13:30 – 17:00

• **Prime Time Nachmittags:** mit den Themen 1) Next Generation of Efficiency & Resiliency, 2) Powering the New Electric World, 3) Partners Ecosystems for Growth, 4) Industries of the Future, und 5) Sustainable Industries of the Future

13 April

9:30 – 10:00

Innovation Session: “A TOTEX approach for operational resiliency” Elias Panasuik, Janet Parker (AVEVA)

14:30 – 15:00

LIVE Pressekonferenz “Industries of the Future” Philippe Delorme, Peter Herweck

15:00 – 15:30

Innovation Session: “Industrial sustainability; A roadmap to decarbonization and resource conservation” Alain Dedieu, Danya Liu (BloombergNEF), Rob Moffitt, Paul Roehrs (Microsoft)

14 April

9:30 – 10:00

Innovation Session: “Boosting business agility with smarter machines” Ali Haj Fraj

11:00 – 11:30

BESONDERE KEYNOTE: “Smart & Green, Digital & Electric”
mit Jean-Pascal Tricoire, CEO, Schneider Electric

13:30 – 14:00

Innovation Session: “Not business as usual industrial automation” John Conway, Patrick Eickhoff (GEA), Bridget Fitzpatrick (Wood), Harry Forbes (ARC), Lief Juergensen, Ioannis Oikonomopoulos, Maurice Re (Master Systèmes), Matthias Wiemann (GEA)

14:30 – 15:00

Innovation Session: “Cybersecurity solutions for operational resiliency” Dee Kimata, Thomas Marshall

14:45 – 15:35

Podiumsdiskussion: “Climate Neutrality – New Transatlantic Alliance” mit Olivier Blum, Chief Strategy & Sustainability Officer, Schneider Electric / Christian Bruch, CEO Siemens / Philip Steinberger, CEO Wöhner / Momme Janssen, CEO Enercon

15 April

11:30 – 12:00

Innovation Session: “Digital ingredients for a more sustainable and resilient food & beverage supply chain” Marilidia Clotteau, Mike Jamieson

* CEST Times