

# HANNOVER MESSE – 2025 | SCHEDULE INTELLIGENT INDUSTRY STAGE

| Monday – 31 March | Title of presentation                                                                                       | For you on stage                                                                                                                                                                                                                         |
|-------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12:00 - 12:20 PM  | Product lifecycle intelligence in uncertain times: managing products, supply chains, and innovation         | Julian Weitz <b>Makersite</b> , Lukas Birn <b>Capgemini</b>                                                                                                                                                                              |
| 12:30 - 12:50 PM  | Developing E2E solutions for battery pack assembly line using Siemens portfolio                             | Dominik Zettler <b>Siemens</b> , David Eduardo Garcia Luna <b>Capgemini</b>                                                                                                                                                              |
| 13:00 - 13:20 PM  | 21st century product information management                                                                 | Hendrik Seydel <b>Bosch</b> , Christian Völl <b>Capgemini</b>                                                                                                                                                                            |
| 13:30 - 13:50 PM  | Fireside chat: Harvard Business Review - guide to “Generative AI for Managers”                              | Felix Balhorn <b>Capgemini</b> , Christian Michalak <b>Capgemini</b>                                                                                                                                                                     |
| 14:00 - 14:20 PM  | How to unleash your data value creation & maximize the return of AI invest                                  | Daniela Rittmeier <b>Capgemini</b> , Berzati Bashkim <b>Capgemini</b>                                                                                                                                                                    |
| 14:30 - 14:50 PM  | BAT’s journey to data-driven R&D: unlocking innovation with the Gen AI co-scientist                         | Allen Griffiths <b>British American Tobacco</b> , Andrew Vickers <b>Capgemini</b> , Mark Roberts <b>Capgemini</b>                                                                                                                        |
| 15:00 - 15:20 PM  | Fast-tracking German ingenuity in product development                                                       | Jörg Berroth <b>RWTH Aachen</b> , Szabolcs Koppány <b>Raiqon</b> , Andreas Geiss <b>Aleph Alpha</b> , Dirk Fleischer <b>BMW</b> , Tobias Sommerfeld <b>Schaeffler</b> , Daniela Rittmeier <b>Capgemini</b> , Nick Dudok <b>Capgemini</b> |
| 15:30 - 15:50 PM  | Flexible and autonomous plant: A new era of manufacturing                                                   | Marc Lafont <b>Schneider Electric</b> , Marian Demme <b>Capgemini</b> , William Wedge <b>Capgemini</b>                                                                                                                                   |
| 16:00 - 16:20 PM  | Digital enablement of physical in manufacturing: unlocking new value through AI, edge, and smart automation | Magnus Akesson <b>AWS</b> , Tinao Perez Miravete Francisco de Borja <b>Capgemini</b>                                                                                                                                                     |
| 16:30 - 16:50 PM  | The resurgence of manufacturing: Reindustrialization strategies in Europe and the US – 2025                 | Pierre Bagnon <b>Capgemini</b>                                                                                                                                                                                                           |
| 17:00 – 17:30 PM  | Intelligent manufacturing: Discover the next wave of innovation                                             | Dayan Rodriguez <b>Microsoft</b> , Pierre Bagnon <b>Capgemini</b> , Lydia Aldejohann <b>Capgemini</b>                                                                                                                                    |
| 17:30 – 17:50 PM  | Beyond the finish line: Adapting / succeeding in a VUCA world                                               | Felix Bühner <b>Ubisense</b> , Max MacCusker <b>Ubisense</b> , Gerritt Bottemöller <b>Capgemini</b> , Mark Roberts <b>Capgemini</b> , Stephan Schwarz <b>Capgemini</b>                                                                   |

# HANNOVER MESSE – 2025 | SCHEDULE INTELLIGENT INDUSTRY STAGE

| Tuesday – 1 April | Title of presentation                                                                                           | For you on stage                                                                                                                                                          |
|-------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10:00 - 10:20 AM  | Accelerating low-carbon hydrogen and cutting costs with digital technology                                      | Alberto Carpita <b>Siemens</b> , Sayed Saba <b>Statkraft</b> , Betrand Orsal-Reams <b>GravityHy</b> , Oliver Hegen <b>Capgemini</b>                                       |
| 10:30 - 10:50 AM  | Sustainable product design through a holistic digital toolchain                                                 | Gopalkrishna Bhat <b>Dassault Systèmes</b> , Alexander Sorgenicht <b>Capgemini</b>                                                                                        |
| 11:00 - 11:20 AM  | Shopfloor orchestration with Gen AI                                                                             | Constantin Ziesche <b>Bosch Rexroth</b> , Andreas Hess <b>Capgemini</b>                                                                                                   |
| 11:30 - 11:50 AM  | Supplier GPT: revolutionizing procurement and supply chain collaboration                                        | Michael Seifert <b>Brose</b> , Maid Jakubovic <b>Capgemini</b>                                                                                                            |
| 12:00 - 13:00 PM  | SESSION BREAK                                                                                                   |                                                                                                                                                                           |
| 13:00 - 13:20 PM  | Maintenance planning and process optimization through simulation                                                | Dominik Zettler <b>Siemens</b> , Pankaj Bodhare <b>Capgemini</b>                                                                                                          |
| 13:30 - 13:50 PM  | Biesse human machine interface                                                                                  | Luca La Via <b>Biesse</b> , Morri Mattia <b>Biesse</b> , Luca Alberto Gorla <b>Capgemini</b>                                                                              |
| 14:00 - 14:20 PM  | Powering the future: Navigating the battery pass revolution                                                     | Tilman Vahle <b>Systemiq</b> , Frank Schnicke <b>Fraunhofer</b> , Yaser Hammadi <b>Siemens</b> , Corinna Jendrzey <b>Siemens Energy</b> , Christian Völl <b>Capgemini</b> |
| 14:30 - 14:50 PM  | Track & trace: A journey from life science to battery/digital product passport                                  | Nadine Kanja <b>SAP</b> , Hermann Herter <b>Bayer</b> , Harry Schiff <b>Capgemini</b> , Barbara Schafarczyk <b>Capgemini</b>                                              |
| 15:00 - 15:20 PM  | Revolutionising manufacturing operations through data-driven decisioning                                        | Ben Arnold <b>Cognite</b> , Graham Upton <b>Capgemini</b>                                                                                                                 |
| 15:30 - 15:50 PM  | Reimagined Through AI – Panel Discussion                                                                        | Mats Hultin <b>Ericsson</b> , Jeroen van der Vlugt <b>Ministry of Defense NL</b> , Anil Agarwal <b>Capgemini</b> , Daniel Garschagen <b>Capgemini</b>                     |
| 16:00 - 16:20 PM  | Seamless interoperability: the Margo initiative's journey and future prospects                                  | Bart Nieuwborg <b>Rockwell</b> , Carl Moberg <b>Avassa</b> , Ashwani Singh <b>Belden</b> , Michael Maxey <b>Zededa</b> , Nicolas Rousseau <b>Capgemini</b>                |
| 16:30 - 16:50 PM  | Pop car - innovative sustainable EV                                                                             | Laurence Montanari <b>Dassault Systèmes</b> , Emmanuelle Bischoffe-Cluzel <b>Capgemini</b>                                                                                |
| 17:00 - 17:20 PM  | Bridging digital continuity and augmented intelligence: unlocking AI-driven innovation and ecosystem efficiency | Jean-Pierre Roux <b>Dessia</b> , Monique Danielou <b>Forvia</b> , Jacques Bacry <b>Capgemini</b>                                                                          |

# HANNOVER MESSE – 2025 | SCHEDULE INTELLIGENT INDUSTRY STAGE

| Wednesday – 2 April | Title of presentation                                                                               | For you on stage                                                                                                                                                                      |
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| 10:00 - 10:20 AM    | Design for manufacturing - how digitalization enables scalable industrial electrolyzers             | Ulrike Beyer <b>Fraunhofer IWU</b> , Kristina Baitalow <b>Capgemini</b>                                                                                                               |
| 10:30 - 10:50 AM    | Benefits of implementing Catena-X. Use case demand & capacity management                            | Sebastian Handschuh <b>Mercedes-Benz</b> , Stefania Lanfranchini <b>BASF</b> , Sophia Wollschläger <b>Capgemini</b> , Sven Dahlmeier <b>Capgemini</b>                                 |
| 11:00 - 11:20 AM    | AI native workplace                                                                                 | Benjamin Nickel <b>Capgemini</b> , Helmut Lehr <b>Capgemini</b>                                                                                                                       |
| 11:30 - 12:00 AM    | The future of life science manufacturing - digital twins & agentic AI                               | Dave Tudor <b>CPI</b> , Andreas Kasper <b>Siemens Advanta</b> , Graham Upton <b>Capgemini</b>                                                                                         |
| 12:00 - 13:00 PM    | SESSION BREAK                                                                                       |                                                                                                                                                                                       |
| 13:00 - 13:20 PM    | Agentforce factory - discover how digital labor is transforming the "Mittelstand"                   | Chris Steidle <b>Salesforce</b> , Constantin Baumann <b>Capgemini</b>                                                                                                                 |
| 13:30 - 13:50 PM    | Top 5 tech trends to watch in 2025 and beyond                                                       | Daniela Stederoth <b>Siemens DI</b> , Jana Kirchheim <b>Microsoft</b> , Ali Shafiti <b>Cambridge Consultants</b> , Cara Antoine <b>Capgemini</b> , Daniel Garschagen <b>Capgemini</b> |
| 14:00 - 14:20 PM    | Text to code: paving the road                                                                       | Holger Rothaug <b>Microsoft</b> , Steffen Krause <b>Capgemini</b>                                                                                                                     |
| 14:30 - 14:50 PM    | Connected intelligence - value beyond the product                                                   | Michael Tenschert <b>Capgemini</b>                                                                                                                                                    |
| 15:00 - 15:20 PM    | Mastering decarbonization across the supply chain - best practices in manufacturing                 | Andrea Engel <b>KION Group</b> , Tanja Fischer <b>Capgemini</b>                                                                                                                       |
| 15:30 - 15:50 PM    | Overcoming industrial supply chain challenges with the help of data space initiatives               | Stefan Kleindienst <b>Siemens Mobility</b> , Gaston Pukies <b>Capgemini</b>                                                                                                           |
| 16:00 - 16:20 PM    | Transforming manufacturing with innovative material science partnerships                            | Vassilia Zorba <b>UC Berkeley</b> , Michael Tucker <b>ETH Zürich</b> , Ramon Antelo <b>Capgemini</b>                                                                                  |
| 16:30 - 16:50 PM    | From visual to conversational analytics: bringing Gen AI assistants to life                         | Danny Smith <b>AWS</b> , Erik Obendörfer <b>Capgemini</b> , Johannes Rippberger <b>Capgemini</b>                                                                                      |
| 17:00 – 17:20 PM    | Accelerating innovation: unleashing the power of data for Mercedes-Benz DRIVE PILOT                 | Florian-Ingo Baier <b>Mercedes-Benz</b> , Matthias Clauss <b>Google</b> , Sabid Karal <b>Capgemini</b>                                                                                |
| 17:30 – 18:00 PM    | The battery revolution: Shaping tomorrow's mobility and energy - Capgemini Research Institute (CRI) | Christian Völl <b>Capgemini</b> , Michael Müller <b>Capgemini</b> , Anthony De Marco <b>Capgemini</b>                                                                                 |



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| Thursday – 3 April | Title of presentation                                                                                          | For you on stage                                                                 |
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| 09:30 - 09:50 AM   | Circular supply chains in the automotive industry – unlocking the potential of chemical recycling              | Ella-Maria Gollmer <b>Capgemini</b> , Raoul Voss <b>Capgemini</b>                |
| 10:00 - 10:20 AM   | M365 Copilot - Maximizing true value and discovering high value use cases                                      | Alex Herrera <b>Capgemini</b> , Stephanie Hornung <b>Capgemini</b>               |
| 10:30 - 10:50 AM   | How to unleash your data value creation & maximAlze the return of AI invest                                    | Polina Shpudeiko <b>Capgemini</b> , Niklas Rittmann <b>Capgemini</b>             |
| 11:00 - 11:20 AM   | Getting rid of legacy technology with AI agents                                                                | Matthias Sondermann <b>Capgemini</b> , Henri Walter <b>Capgemini</b>             |
| 11:30 - 12:00 AM   | Future is quantum: Industrial impact of quantum computers                                                      | Franziska-Elisabeth Wolff <b>Capgemini</b> , Kirill Shiiarov <b>Capgemini</b>    |
| 12:00 - 13:00 PM   | SESSION BREAK                                                                                                  |                                                                                  |
| 13:00 - 13:20 PM   | Smart wind farms, how to manage digital twins at scale                                                         | Ben Rosenoff <b>Capgemini</b>                                                    |
| 13:30 - 13:50 PM   | Building inclusive futures for all:<br>How our employee network group capability drives inclusion at Capgemini | Kerstin Papenberg <b>Capgemini</b> , Katharina Voß <b>Capgemini</b>              |
| 14:00 - 14:20 PM   | How equipment-as-a-service can make tomorrow's automobile production sustainable                               | Marc-André Weismüller <b>RWTH Aachen</b> , Alexander Sorgenicht <b>Capgemini</b> |