

Stream A



Welcome & Introduction	8:30–8:45
Ewa Marchewka Leader competencies in the world of AI. How to Develop Yourself and Your Team in a World of Constant Change	9:00–9:40
Joanna Zembaczyńska The Role of QA in Uncertain Times: Staying Motivated and Effective in a Reduced Team	9:50–10:30
Bartosz Czernic-Goławski From Bug to Breach: Security Risks QA Already Finds PL	10:40–11:20
Kinga Witko Why Testers Don't Test Accessibility (and How to Change That in 30 Days)	11:30–11:50
Natalia Romańska Think Globally, Fix Locally: Can Standardized Bug Reporting Be Effective?	12:00–12:40
Paweł Borecki AI Can Do WHAT?!	12:50–13:10
Krzysztof Kijas & Przemysław Barański Agent, Behave! On the Limits of Autonomy in a Tester's Work PL	13:20–14:00
Magdalena Listwan Making Web for Everyone: A Kickstart Guide to A11y Testing	14:10–14:30
Ewa Piotrowicz More Than Testing: The Role of QA in Building Cybersecurity Awareness	14:40–15:20
Krzysztof Książek & Valentyna Mykhaylets Quality begins with conversation	15:30–16:10
Rafał Rymek & Krzysztof Dziadul Smart Documentation - Stop Searching, Start Finding PL	16:20–17:00

Stream B



Welcome & Introduction (Stream A)	8:30–8:45
Dawid Pacia From chaos to confidence: building rock-solid stability in mobile E2E testing	9:00–9:40
Arkadiusz Jelonek How Claude Code, Playwright, and AI Are Reshaping a Tester's Daily Work	9:50–10:30
Filip Biernat Who Killed the Specification? How AI Makes Specs Write Their Own Code and Tests	10:40–11:20
Katarzyna Nowakowska Gen of Excellence: Why Quality Is the Only Currency That Truly Matters	11:30–11:50
Rafał Krzapa How Performance Testing Protects Your Business 	12:00–12:40
Mariana Pasichnyk What QA Taught Me About Leadership	12:50–13:10
Jakub Morawski Automated Security Testing in Practice: Anchore, Black Duck, and Security Regression	13:20–14:00
Artur Tabaka Test Frameworks in the Age of Coding Agents: Maintain or Generate from Scratch?	14:10–14:30
Maciej Kusz AI in tests automation: the good, the bad and the ugly	14:40–15:20
Yıldırım Uyanık What If We Could Predict Which Tests to Run? From Test Automation to Test Intelligence	15:30–16:10
Wojciech Jachimowski & Piotr Wójcicki CI/CD and Testing Strategies in Nokia PaaS/SaaS Environments	16:20–17:00

Stream C **HARDWARE**



Welcome & Introduction (Stream A)	8:30–8:45
Maciej Norberciak A Road Through Hell: Testing Embedded Systems	9:00–9:40
Hawal Rashid Multi-Scale and Multi-Purpose 3D Em Chips to Systems simulation and validation (Synopsys)	9:50–10:30
Marek Jabłeka & Faisal Chikhaoui Shift-Left, AI-Driven Multiphysics Qualification for Modern Electronics Systems	10:40–11:20
Sławomir Jasto Let's Build RF Hardware!	11:30–11:50
Kristoffer Skytte Measurement vs Simulation – a reality check	12:00–12:40
Amelia Walter-Dzikowska Are All IT Specialists Autistic?	12:50–13:10
Karolina Malanowska-Chmiela Quality Before the First Commit: Cross-Disciplinary Communication for Bug Prevention	13:20–14:00
Karolina Kordyś & Eliza Willim Making the Invisible Work Visible	14:10–14:30
Tadeusz Asyngier High-Speed Digital Interface Measurements Using the Latest Tektronix DPO7 Oscilloscope	14:40–15:20
Sascha Laumann AI in Test & Measurement – a (r)evolution?	15:30–16:10
Robert Smolarz Beyond Power: RF Power Amplifiers in Modern Radiocommunication Systems	16:20–17:00

non-hardware topics