

**Preliminary programme on 2<sup>nd</sup> November 2022:**

from 08:00	Arrival, registration, breakfast snack
09:00	Opening of the summit by <b>Kristina Sinemus</b> (Minister for Digital Strategy and Innovation of Hessen)
	<p>Welcome from the Programme Chair, <b>Philipp Slusallek</b> (Executive Director at DFKI Saarbrücken)</p> <p>Welcome from <b>Tina Klug</b> (Head of Unit for Digitalisation and AI in Economy, Research and Society)</p> <p>Introduction to the summit by <b>Sebastian Hallensleben</b> (VDE e.V. and Chair of CEN-CENELEC JTC21)</p>
	<p>Plenary session: <b>AI Quality – a multidimensional challenge</b></p> <p>Speakers include:</p> <ul style="list-style-type: none"> <li>• <b>Philipp Slusallek</b> (Executive Director at DFKI Saarbrücken)</li> <li>• <b>Jörg Bienert</b> (President of German AI Association and Partner/CCO at Alexander Thamm)</li> <li>• <b>Lofred Madzou</b> (Director of Strategy and Business Development at TruEra)</li> </ul> <p>Followed by Q&amp;A with the speakers</p>
	<p><b>Deep dives on specific challenges and solutions</b> (plenary &amp; world café)</p> <p>Topic leads include:</p> <ul style="list-style-type: none"> <li>• <b>Carlos Munoz Ferrandis</b> / NN (Huggingface)</li> <li>• <b>Rasmus Adler</b> (Fraunhofer IESE)</li> <li>• <b>Svet Penkov / Daniel Angelov</b> (efemar.ai)</li> <li>• <b>Christoph &amp; Daniel Zeiner</b> (Ocos Solutions)</li> <li>• <b>Hazar Hamouch</b> (Hasso Plattner Institut, tbc)</li> </ul>
12:00	Networking lunch
12:40	<p>Panel discussion: <b>International landscape</b></p> <p>Speakers include:</p> <ul style="list-style-type: none"> <li>• <b>Florian Ostmann</b> (Alan Turing Institute / AI Standardisation Hub)</li> <li>• <b>Zoe Stanley-Lockman</b> (Defence Innovation Specialist at NATO)</li> <li>• <b>Ezequiel Garcia / David Francisco / Alberto Gago</b> (Spanish Sandbox Initiative, tbc)</li> <li>• <b>Jeremy Darot</b> (AI Lead, Scottish Government, tbc)</li> <li>• <b>Jochen Papenbrock</b> (Nvidia)</li> </ul>
	<p>Parallel sessions: <b>AI quality in three verticals – Finance   Health   Mobility</b></p> <p>Contributors include:</p> <ul style="list-style-type: none"> <li>• <b>Oliver Maguhn</b> (Lead New AI Venture at Munich Re)</li> <li>• <b>Christophe Perignon</b> (Finance Professor at HEC and Science Entrepreneur)</li> <li>• <b>Michael v. Wagner</b> (Ärztlicher Leiter Medizinische Informationssysteme und Digitalisierung, UCDHC, University Hospital Frankfurt)</li> <li>• <b>Thorsten Prinz</b> (VDE MESO)</li> <li>• <b>Nadine Schlicker</b> (Institut für KI, Uni Marburg)</li> </ul>

	<ul style="list-style-type: none"> <li>• <b>Ralf Elbert</b> (Chair of Management and Logistics at TU Darmstadt)</li> <li>• <b>Djalel Benbouzid</b> (Senior ML Researcher at Argmax / Volkswagen Group)</li> <li>• <b>Marco Huber</b> (Head of Cyber Cognitive Intelligence at Fraunhofer IPA, tbc)</li> <li>• <b>Andreas Heß</b> (Managing Director at ISTEK)</li> </ul>
	<p>Panel discussion: <b>Regulation, standardisation and policy</b></p> <p>Speakers include:</p> <ul style="list-style-type: none"> <li>• <b>Julien Chiaroni</b> (Directeur Grand Défi en Intelligence Artificielle chez Secrétariat général pour l'investissement)</li> <li>• <b>Andreas Hartl</b> (Head of Division AI, Data Economy, Blockchain at BMWK) (tbc)</li> <li>• <b>Emily Campbell-Ratcliffe</b> (CDEI / DCMS UK Government)</li> <li>• <b>Sonja Zillner</b> (Lead of Core Company Technology Module “Trustworthy AI” at Siemens Technology)</li> <li>• <b>NN</b> (European Commission)</li> </ul>
	<p>Plenary session: <b>Practical implementation (AI Quality &amp; Testing Hub)</b></p> <p>Presentation from <b>Tina Klug</b> and <b>Sebastian Hallensleben</b> with Q&amp;A</p>
	Summary and closing
16:30	<p>End of the summit</p> <p>Opportunity for an informal networking meal in a restaurant nearby</p>

You can find the registration link here: <https://survey.lamapoll.de/AI-Quality-Summit-Registration/>