

# RAiCONNECT

Empowering and Connecting the Responsible AI Ecosystem

**Welcome to RAi Connect, our monthly newsletter.**

## **RAI UK launches International Ambassadors Council**

Before we draw close to 2025 , we are delighted to announce **RAI UK International Ambassadors Council (IAC)**, a global network of leading researchers, policymakers, civil society leaders, and industry experts committed to advancing responsible and trustworthy AI. Chaired by **Prof Dame Wendy Hall**, and **Prof Sana Khareghani** - Deputy Chair, the Council includes **Priya Guha MBE** (Non-Executive Director and Advisor), **Prof Krishnan Ramayya** (Dean, Professor of Management Science and Information Systems, Carnegie Mellon University), **Syed Ahmed** (Global Head Infosys Responsible AI Office), Dr Abeba Birhane (Founder, Trinity College Dublin's AI Accountability Lab), **Prof Toby Walsh**, (Laureate Fellow and Scientia Professor of AI, University of New South Wales), **Prof Yi Zeng** (Professor of AI, Institute of Automation, Chinese Academy of Sciences), **Linda Bonyo** (Founder Lawyers Hub) and **Benjamin Prud'homme** (VP- Policy, Safety and Global Affairs Mila - Quebec AI Institute), representing diverse expertise across regions and sectors. **Prof Dame Wendy Hall** said, “the launch of the RAI UK International Ambassadors Council marks an important step in building a globally connected, inclusive, and accountable AI future”. Priya Guha MBE added “as AI reshapes every facet of our global society, international collaboration grounded in trust, inclusion and shared purpose has never been more critical.” The IAC will serve as a platform for shared learning, dialogue, and action, supporting global cooperation on responsible AI principles, advising governments and industry, spotlighting cutting-edge research, and identifying gaps in the responsible AI landscape. To know about the IAC, [visit our website](#).

Wishing everyone a joyful holiday season and prosperous year ahead!



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## Congratulations to Prof Gina Neff on her new Leadership Role!

We are delighted to share **Prof Gina Neff, Deputy CEO of Responsible AI UK, is appointed as Chair of the Wales Strategic AI Council.** In this role, Prof Neff will help guide Wales' approach to AI to deliver public value, supports innovation, and earns public trust. Reflecting on the appointment, **she noted the importance of “shaping AI to serve people, communities, and democratic values.”** Her leadership brings deep expertise in technology, society, and governance, and strengthens the UK's collective effort to advance responsible, inclusive AI at a national level. On behalf of the RAI UK team, we warmly congratulate her and wish her all the success.



**RAI** *Congratulations*  
CHAIR OF WALES STRATEGIC AI COUNCIL

*"This is an important time to shape AI to deliver real benefits for people. The Welsh approach to AI focuses on trust, transparency, inclusion, and safety, with good jobs and equitable benefits at the heart of the plan. Wales is positioning itself as a testbed for responsible AI, and those ambitions have helped Wales to land two AI Growth Zones. Next up is integrating responsible AI into public services and developing skills through the digital platform already reaching all 1,600 schools across Wales."*

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Prof Gina Neff  
Deputy CEO - RAI UK

## The UK AI Revolution: A New Documentary Series

A new three-part documentary series, **The UK AI Revolution**, is now live, offering an unfiltered look at how AI is reshaping the UK in practice, not just in promise. **Directed by Daniel Tremayne-Pitter for DARK MATTER, the series brings together voices from across industry, research, and innovation, including RAI UK CEO Prof Gopal Ramchurn.**

Speaking alongside experts including Karl Havard, Mark Butcher, Dr Paul Dongha, Abdi Goodarzi, Benedict Macon-Cooney, Mark Bjornsgaard, Matt Harris, Nicky Stewart and Scott Robertson, Prof Ramchurn shares his take on AI and the future of UK AI. If you want insight beyond the hype and into the realities shaping the UK's AI future, this is essential viewing. **Watch this series on its portal.**



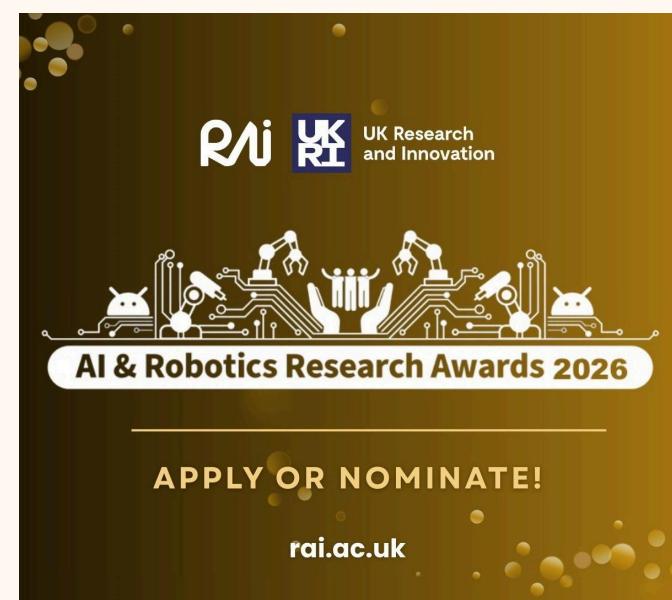
**WATCH NOW**

**THE UK AI REVOLUTION**  
A DARK MATTER SERIES

IN ASSOCIATION WITH **HPE**

## AI & Robotics Awards 2026: Celebrating Responsible Innovation

Nominations are open for the **AI and Robotics Awards 2026, recognising the people and projects shaping the future of AI and robotics.** Aligned with the UK's AI for Science Strategy, the awards celebrate excellence that accelerates discovery while placing safety, trust, and societal impact at the core of research and innovation. Researchers from any UK institution are eligible to apply or nominate colleagues across categories including **Best Research Project, Best Research Paper, Leadership Award, and Community Award.** If your work is advancing scientific ambition through



**RAI** **UKRI** UK Research and Innovation

**AI & Robotics Research Awards 2026**

**APPLY OR NOMINATE!**

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responsible AI and robotics, this is your moment to be recognised. **Apply or nominate by 9 January 2026.**

## **RAI UK Annual Report 2025: From Research to Real-World Impact**

We are delighted to share **RAI UK Annual Report 2025, reflecting a year defined by turning responsible AI research into tangible impact.** The report highlights our progress across research, policy, skills, and equity, from pilots supporting responsible AI adoption in integrated care to new tools for AI assurance and generative AI. The report also features our initiatives in the last year, global partnerships, and deeper engagement with policymakers and industry. **Together, these achievements reinforce RAI UK's mission to ensure AI is developed and deployed ethically, inclusively, and for the benefit of society in the UK and beyond.**

[Access the full report on our website.](#)



## **New RAI UK Insights Report: Mapping Responsible AI Learning in the UK**

As AI design, development, and use accelerate, a growing number of Responsible AI training courses and learning resources have emerged rapidly, yet clarity on what "high-quality" looks like has been missing. **The new RAI UK Insights Report: Landscape Analysis of Responsible AI Educational Resources "Four Markers of Effective Responsible AI Skills Resources" addresses this gap** through one of the most comprehensive reviews of UK responsible AI education to date. **Led by the RAI UK Skills Pillar, the report analyses 280 resources and sets out early markers of effective responsible AI skills provision**, offering practical guidance for learners, educators, and providers as the UK's AI strategy continues to evolve. **Read this report [here](#).**



## **Four Markers of Effective Responsible AI Skills Resources**

A Summary of the Multidisciplinary Review led by the RAI UK Skills Pillar



## **New Policy Briefs from PROBabLE Futures: Lessons for AI in High-Stakes Decisions**

PROBabLE Futures has released a new set of **policy briefs examining the use of AI across high-risk domains, including forensic DNA profiling, breathalysers and speed cameras, polygraphs, and AI tools in healthcare.** Drawing lessons from



integrating interpretable analytics into real-world clinical workflows.

**Read the full publication [here](#).**

Special Article

## Solving the 'Goldilocks problem' in dementia clinical trials with multimodal AI

Andrew E. Welchman<sup>a</sup>, Zoe Kourtzi<sup>b</sup>  

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<https://doi.org/10.1016/j.jpoad.2025.100397> 

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### Abstract

The development of effective therapeutics for Alzheimer's Disease and related dementias (ADRD) has been hindered by patient heterogeneity and the limitations of current diagnostic tools. New treatments have no chance of working if given to patients who cannot benefit from them. This perspective explores how advances in Artificial Intelligence (AI), particularly multimodal machine learning, can solve the 'Goldilocks problem' of identifying patients for inclusion in clinical trials and support precision treatment in real-world healthcare settings. We examine the challenges of patient stratification, grounded by a conceptual framework of identifying each person's stage and subtype of dementia. We review data from several clinical trials of Alzheimer's disease therapeutics, to explore how AI-guided patient stratification can improve trial outcomes, reduce costs and improve recruitment. Further, we discuss the integration of AI into clinical workflows, the importance of model interpretability and generalizability, and ethical imperative to address algorithmic bias. By combining AI with scientific insight, clinical expertise, and patient experience, we argue that intelligent analytics can accelerate the discovery and delivery of new diagnostics and therapeutics, ultimately transforming dementia care and improving outcomes for patients around the globe.

## New Research Explores ChatGPT's Impact on Wikipedia Use

**From the project PHAWM, researchers have published a new study in the Collective Intelligence journal examining how the release of ChatGPT has affected Wikipedia viewing and editing activity. Analysing 12 language communities over 36 months, including countries without access to ChatGPT, the study finds no decline in Wikipedia engagement.** In fact, viewing activity increased after ChatGPT's launch, though growth was slower in languages where ChatGPT was available, offering nuanced insight into how generative AI reshapes public knowledge ecosystems. **Access the full study [here](#).**

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evidence-based picture of where AI risks are currently felt most acutely. [Read the full blogpost here.](#)

## Opportunities

An update on latest opportunities, funding, projects and activities.

- **Call for papers – XAI World Conference:** The World Conference on Explainable Artificial Intelligence is requesting submissions related to explainable AI and contributions from academia, industry, and other organisations discussing open challenges or novel research approaches related to the explainability and interpretability of AI systems. Mandatory registration by 15 January 2026, for more details visit their [website](#).
- **DSIT College of Experts:** DSIT is expanding its College of Experts, a network of independent specialists who provide impartial, strategic scientific and technical advice to shape national policy and programmes. Complete this [application form](#) by 16 January 2026, if you are interested.
- **Call for Papers - Agents for Societal Impact:** The 7th Agents for Societal Impact (ASI) workshop will be held in conjunction with the [25th International Conference on Autonomous Agents and Multiagent Systems \(AAMAS 2026\)](#) in 25–26 May 2026 in Paphos, Cyprus. The team invites research and position paper submissions on how intelligent agents can be designed and applied to address real-world societal challenges. Submissions deadline 11 February 2026.
- **Turing AI pioneer interdisciplinary fellowships (invite only):** This funding opportunity with award range of £500,000 - £2,187,500 is for established researchers from across UKRI's remit, without a background in core AI research, who want to build domain relevant AI capability and develop advanced AI approaches to tackle a specific research challenge in their chosen field. Closing date 24 February 2026.



## What have RAi UK members been doing?

- **Digital Ethics Summit 2025:** Prof Gopal Ramchurn joined the closing session 'Looking to the year ahead: Do we have the institutions, infrastructure and resources we need?' at the **techUK Digital Ethics Summit**, highlighted a growing crisis of trust in the AI ecosystem. Speaking alongside leaders from industry, he stressed the need for sector-specific governance, proactive risk anticipation, and urgent investment in skills and reskilling to ensure AI innovation benefits society.
- **One in four teenagers use AI for mental health support| ITV:** Prof Elvira Pérez Vallejos, Chair **RAI Equities Pillar**, appeared on ITV News to discuss growing concerns around teenagers turning to AI for mental health support, following new research showing one in four young people now rely on these tools. As Chair of the RAI UK Equities Pillar, she highlighted the serious limits of AI in

recognising emotional context and safeguarding risks, stressing that responsibility must sit with those leading the design, regulation, and deployment, not children or families.

- **How can you tell if music is AI-generated?: Prof Gina Neff was quoted in this BBC News article exploring how audiences can tell whether their favourite new artist is human or AI-generated.** Commenting on the growing blur between human creativity and synthetic content, she highlighted the importance of transparency and trust as generative AI reshapes culture, creativity, and how people relate to media and artists.
- **Prof Gopal Ramchurn and Prof Elvira Pérez Vallejos, were invited to participate in the UK-India Science Policy Dialogue held at the Indian National Science Academy (INSA) in New Delhi as part of the 6th INSA-The Royal Society Yusuf Hamied Bilateral Workshop.** Contributing to discussions on architecting digital foundations and inclusive, ethical AI, they joined experts from both countries to translate scientific insights into policy priorities for digital infrastructure, data governance and future of public health infrastructure in the age of intelligence.

We'd love to hear your thoughts, stories or views.

[Get in touch](#)

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Responsible AI UK · University Of Southampton, Faculty Of Engineering And Physical Sciences Univ · University Road · Southampton, Hampshire SO17 1BJ · United Kingdom