/UPDATE FOR COMPLETENESS â?? Office of the Chair of the International AI Safety Report/

Descrizione

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE

In the news release, 2026 International AI Safety Report Charts Rapid Changes and Emerging Risks, issued on February 3 by Office of the Chair of the International AI Safety Report over PR Newswire, we are advised by the organization that changes have been made. The complete, updated release follows, with additional details at the end:

MONTREAL, Feb. 3, 2026 /PRNewswire/ â?? The 2026 International AI Safety Report is released today, providing an up-to-date, internationally shared, science-based assessment of general-purpose AI capabilities, emerging risks, and the current state of risk management and safeguards.

Chaired by Turing Award-winner Yoshua Bengio, this second edition of the International AI Safety Report brings together over 100 international experts and is backed by an Expert Advisory Panel with nominees from more than 30 countries and international organisations, including the EU, OECD and UN. The Reportâ??s findings will inform discussions at the AI Impact Summit hosted by India later this month.

Key highlights of the Report include:

Chair of the Report Yoshua Bengio, Full Professor at Université de Montréal, Scientific Director of LawZero and Scientific Advisor of Mila â?? Quebec AI Institute, said:

â??Since the release of the inaugural International AI Safety Report a year ago, we have seen significant leaps in model capabilities, but also in their potential risks, and the gap between the pace of technological advancement and our ability to implement effective safeguards remains a critical challenge. The Report is intended to provide decision-makers with the rigorous evidence needed to steer AI toward a future that is safe, secure, and beneficial for all. With its second edition, we are updating and strengthening our shared, science-based understanding of the rapid evolution of frontier AI on a global scale. â?•

UK Minister for AI, Kanishka Narayan said:

â??Trust and confidence in AI are crucial to unlocking its full potential. Itâ??s a technology which will deliver better public services, new job opportunities and innovations that will change lives. But we are also determined to keep people safe as this technology develops. Responsible AI development is a shared priority, and we can only shape its future to deliver positive change if we work together. This report helps us do exactly that â?? bringing experts from around the world to ensure we have a strong scientific evidence-base to take the right decisions today which will lay the foundation for a brighter and safer future.â?•

Ashwini Vaishnaw â?? Minister of Railways, Information & Broadcasting and Electronics & Information Technology, Government of India â?? said:

â?•As AI systems grow more capable, safety and security remain critical priorities. The Report highlights practical approaches of model evaluations, dangerous capability thresholds and â??if-thenâ?? safety commitments to reduce high-impact failures. Our global risk management frameworks are still immature, with limited quantitative benchmarks and significant evidence gaps. These gaps must be addressed alongside innovation. For India and the Global South, AI safety is closely tied to inclusion, safety and institutional readiness. Responsible openness of AI models, fair access to compute and data, and international cooperation are essential too. As host of the 2026 India AI Impact Summit, India has a key role in shaping global AI safety efforts. The Report is intended to help policymakers, researchers, industry and civil society shape national strategies.â?•

About The International AI Safety Report

The International AI Safety Report is a synthesis of the evidence on the capabilities and risks of advanced AI systems. It is designed to support informed policymaking globally by providing an evidence base for decision-makers. Chaired by Prof. Yoshua Bengio and authored by a diverse group of over 100 independent experts, the Report is backed by an Expert Advisory Panel composed of nominated representatives from over 30 countries and international organisations including the EU, OECD and UN. While acknowledging AIâ??s immense potential benefits, the Reportâ??s focus is on identifying risks and evaluating mitigation strategies to ensure AI is developed and used safely for the benefit of all. The Report was commissioned by the UK Government with the Secretariat sitting in the UK AI Security Institute to provide operational support.

Update: This version of the release includes an anchored link in the 1st paragraph (under words â??2026 International AI Safety Reportâ??) and an additional quote at the end of the release.

View original content:https://www.prnewswire.co.uk/news-releases/2026-international-ai-safety-report-charts-rapid-changes-and-emerging-risks-302679508.html

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Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione
Febbraio 4, 2026
Autore
redazione