Organized by the **International Political Science Association (IPSA) RC40** "New World Orders?" | **Dr. Péter Rada**, Budapest Metropolitan University, Co-Chair of IPSA RC40 | **Mr. Mario Mirabile**, Secretary of IPSA RC40.
In collaboration with the **Royal College of Spain** and the **AI & Stuff Research Group**.

INTERSECTIONS
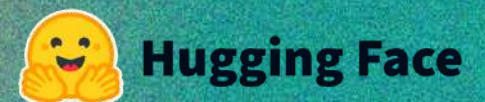
Exploring the Relationships Between AI & Society

@
Royal College of Spain
Biblioteca | Casa de Cervantes
Bologna (in-person)
Meet Platform (online)

Workshop (April 12 2024)
Plenary Session (May 31 2024)

In collaboration with

IPSA 75 AISP
INTERNATIONAL POLITICAL SCIENCE ASSOCIATION
ASSOCIATION INTERNATIONALE DE SCIENCE POLITIQUE

REALE COLLEGIO DI SPAGNA

BUDAPEST **METROPOLITAN** UNIVERSITY

FUNDACIÓN **DEMOCRACIA Y GOBIERNO LOCAL**

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Observatorio Internacional de Regulación de las Entidades de Sector Público

AI & STUFF RESEARCH GROUP

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Under the patronage of

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European Elections 6-9 June 2024
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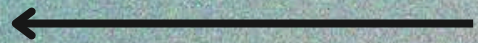
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DETALS

Background
Art & Creativity | Bioinformatics & Computational Biology | Computer Science | Cybersecurity | Data Science & Big Data Analytics | Economics | Education, Work & Employment | Environment | Ethics & Philosophy | Healthcare | Human Rights | Human-Machine Interaction (HMI) | IT & Systems | Information Science | Law & Policy | Management & Entrepreneurship | Media & Communication | Politics & International Relations | Psychology & Cognitive Science | Robotics & Automation | Software Engineering | Urban Planning & Smart Cities.

Our goal
At the Intersection of AI & Society Workshop and Plenary Session seek to bring together a diverse group of researchers, policy-makers, professionals, civil society leaders, and innovators from various sectors to explore and cultivate a rich, multidisciplinary discussion that bridges gaps, identifies challenges, and uncovers opportunities at the nexus of AI and human experience.

Format
On **April 12, 2024**, we'll host a day focused on **discussions** and **interactive workshops**, aiming to encourage dialogue, collaboration, and networking among attendees. It's a chance for participants to share ideas and connect.

For **May 31, 2024**, we've planned a **plenary session** where scholars will present **talks** on their areas of research. This will be an opportunity for attendees to learn from experts in various fields, fostering a community of learning and exchange.

Operations and Research Team
AI & Stuff Research Group is composed by **Mario Mirabile**, Researcher, **Letizia Bizzotto**, AI Junior Engineer, **Carolina Leuzzi**, AI Consultant, **Daniela Malavita**, AI Consultant, and **Marco Aspromonte**, Research Fellow; we are five AI enthusiasts from diverse fields collaborating to explore the intersection of AI and society.
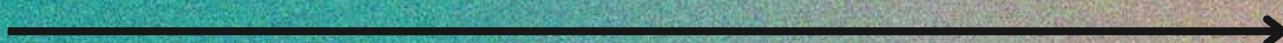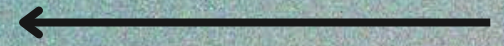
Contact us
aisociety2024@gmail.com

Registration
https://tinyurl.com/2xybuka7

Follow us on our **website**, **LinkedIn**, and **Instagram**!

CALL FOR A MANIFESTO

Following the workshop and panel, the creation of a manifesto serves as a melting pot for diverse perspectives, expertise, and insights, enabling **collective reflection** on the role and impact of AI in society. This manifesto emerges as a natural progression from these discussions, crystallizing a shared vision for the ethical integration of AI into society.

The events are rooted in a multi-sectoral and multidisciplinary approach, underscoring the recognition that the challenges and opportunities presented by AI span across various sectors of society and require insights from a wide range of disciplines.

Thus, this document emphasizes the opportunities this technology will open up to humanity, but also highlights the urgent need for ethical guidelines, inclusivity, and sustainable practices, stressing the importance of protecting **human dignity** and **autonomy** .

Concerns over governance, transparency, and the equitable transition of the workforce are underscored, alongside the imperative to address AI's potential to perpetuate biases and concentrate power.

Looking towards **over-the-horizon scenarios** , it also looks ahead, imagining a future where AI enhances human capabilities and helps tackle global issues like climate change and inequality.

It urges for **forward-thinking governance** and public engagement strategies that anticipate the evolving landscape of AI, ensuring technologies developed and deployed in ways that are transparent, accountable, and aligned with the public interest and good.