



(Free)Tickets

AI-GAP

L'Aquila, 20-22 November 2023

**Aula Magna, Dipartimento di Scienze Umane,
Viale Nizza 14, L'Aquila**

Program/Programma

Mon/Lun 20

14:00-14:30

Introduction by the organizers

14:30-15:15

Empowering Change: SoBigData RI's Initiatives for Gender Inclusion by **Michela Natilli**

15:15-16:00

Sustainable AI: a quality engineering perspective by **Antinisca di Marco**
Democratizing the Development of Fair and Effective Machine Learning Systems by **Giordano d'Aloisio**

16:00-16:45

Towards Equitable Language Technologies by **Su Lin Blodgett (ONLINE)**

16:45-17:15

Coffee Break

17:15-18:00

Gender Bias and Social Robotics: an Ethical Perspective by **Fabio Fossa**

Tue/Mar 21

9:00-9:45

Algorithms, Data and Discrimination. Challenges and solutions from a legal perspective by **Francesca Carocchia and Lisandra Suarez**

9:45-10:30

Bringing AI Ethics to Life: A Practical Approach to Operationalizing Ethical Principles by **Lameck Amugongo**

10:30-11:00

Coffee Break

11:00-11:45

AI is a mirror of ourselves. Let's thrive on interconnectedness and coexistence by **Marihum Pernia**

11:45-12:30

Careful Explanations. A Feminist Perspective towards XAI by **Miriam Fahimi (ONLINE)**

12:30-14:15

Lunch

14:15-15:00

The Modern Prometheuses: Machine Learning in a Society by **Zeerak Talat**

15:00-16:45

Feminism + AI: a Workshop by **Laura State**

16:45-17:15

Coffee Break

19:00-22:00

Dialogo su stereotipi umani e algoritmici: l'intelligenza artificiale è neutrale?, aperitivo and debate. **Antico Caffè Tre Marie**

Wed/Mer 22

9:00-9:45

Network Fairness, its Ethical Issues and Conflicts by **Lisette Espin-Noboa**

9:45-10:30

Uncovering Gender Bias in Academia by **Andrea D'Angelo and Giovanni Stilo**

10:30-11:00

Coffee Break

11:00-11:45

Cyberfeminist posthuman sociolinguistics by **Rosalba Nodari**

11:45-12:30

On the Interplay between Fairness and Explainability by **Fosca Giannotti**

12:30-12:45

Closing Remarks

12:45-14:00

Lunch

For abstracts, change of schedule and more info check our website:

