

#### **AGENDA**

# 14:00 WELCOME & OPENING **REMARKS**

Tiziana Catarci, Professor, Sapienza University Paola Velardi, Professor, Sapienza University Floriana Ferrara, CSR Leader, IBM Patrizia Guaitani, Distinguished Engineer, Technical Sales Leader, IBM

# 14:10 **KEYNOTE**

15:15 **BREAK** 

DIVERSITY AND INCLUSION, TECHNICAL AND SOFT SKILLS, BUSINESS ACUMEN TO MAKE YOUR DATA SCIENCE TEAM SUCCESSFUL

Serena Bellesi, Ph.D. Machine Learning and Al Program Director, Digital Transformation Lead, **IBM** 

## **TECHNOLOGY VISION TALKS**

14:25	Research Vision Chiara Petrioli, Professor, Sapienza University
14:40	Trust and AI: introduction to Explainability and
	Bias detection
	Najla Said, Data Scientist, IBM
14:55	TBD
	Giulia Plotti, Data Scientist, IBM

#### 15:30 PANEL DISCUSSION

Successful women in Data Science across Industries

Moderator

Paola Velardi, Professor, Sapienza University **Panelists** 

Eleonora Picca, Data Scientist, IBM Antonella Poggi, Professor, Sapienza University Irene Cannistraci, Dottoranda, Sapienza University

### **TECHNOLOGY VISION TALKS**

16:30	Al Opens Up New Horizons for Data
	Visualization
	Mara Pometti, Al Content Strategist, IBM
16:45	On the meaningfulness of Big Data Quality
	Donatella Firmani, Professor, University Roma
	Tre
17:00	Computer Vision: the good, the bad and the
	ugly
	Rossella de Gaetano, STSM, Master Inventor,
	IBM
1 <i>7</i> :15	CLOSING REMARKS

Floriana Ferrara, CSR Leader, IBM

#### **END OF SESSION** 17:30