

# ISPI

In cooperation with:



# Forum on Digital Transformation

*Steering transition through turbulence*



*HYBRID EVENT*

**May 16, 2022**

**PROGRAMME**

KNOWLEDGE PARTNER

MEDIA PARTNER

**Deloitte.**

**L'Economia**  
di Giovanni Conso, Maurizio Lupatini  
del COBBIONE DELLA SERAIA

2.00 PM  
CEST

## OPENING SESSION

**Paolo Magri**

Executive Vice President, ISPI

**Fabio Pompei**

CEO, Deloitte Central Mediterranean

## SCENARIOS

**Yuko Harayama**

Former Executive Member, Council for Science, Technology and Innovation of the Cabinet Office of Japan

**Lindiwe Matlali**

Founder and CEO, Africa Teen Geeks

**Maria-Francesca Spatolisano**

Assistant Secretary-General for Policy Coordination and Inter-Agency Affairs in the Department of Economic and Social Affairs, United Nations

**Roberto Viola**

Director General DG Connect, European Commission

2.50 PM  
CEST

## KEY IMPLICATIONS

*Digital transition: leading to a fair and sustainable growth?*

**Catherine Adeya**

Director of Research World Wide Web Foundation

**David Jensen**

Coordinator, Digital Transformation subprogramme, UNEP

**Pencho Kuzev**

Senior Policy Advisor, Konrad-Adenauer-Stiftung (KAS), Germany

**Andrea Poggi**

North & South Europe Innovation Leader, Deloitte

**José Siaba Serrate**

Senior Associate Research Fellow, CARI and ISPI

3.40 PM  
CEST

## KEY IMPLICATIONS

*Data and cybersecurity: taming risks, reaping opportunities?*

**Pam Dixon**

Founder and Executive Director, World Privacy Forum

**Robert Fay**

Managing Director of Digital Economy, CIGI

**Vangelis Kantas**

Cybersecurity Expert, European Union Agency for Cybersecurity (ENISA)

**Sameer Patil**

Senior Fellow, ORF

**Andrea Rigoni**

Government and Public Services Global Cyber Leader, Deloitte

4.30 PM  
CEST

## CLOSING

**Andrew Wyckoff**

Director for Science, Technology and Innovation, OECD

**Venkatachalam Anbumozhi**

Director of Research Strategy and Innovation, ERIA and and Co-Chair T20 Indonesia TF2

**Moderator: Nome Cognome**

Affiliation