



COMPACT SEMINAR
SOCIAL MEDIA, FAKE NEWS AND CYBERSECURITY

Universidade Católica Portuguesa,
Library Building, 2nd Floor, Room Exposições
Lisbon, 20.02.2020

9h45-10h00: Registration

10h00-11h15: Defining and Combating Market Failure in the Algorithmic Marketplace of Ideas

Philip M. Napoli, Sanford School of Public Policy

Chair: Nelson Ribeiro, Universidade Católica Portuguesa

11h15-11h35: Coffee break

11h35 - 12h50: Roundtable I - Fake News and Journalism

Chair: Catarina Duff Burnay, Universidade Católica Portuguesa

Gustavo Sampaio, Deputy-director, Polígrafo (fact-checking platform)

Jéssica Roberts, Researcher, Universidade Católica Portuguesa

Nuno Conde, IMPRESA, Chief Legal Officer

Sofia Branco, President, Sindicato dos Jornalistas - Portuguese Journalists' Union

Tanja Pavleska, COMPACT, Jozef Stefan Institute, Slovenia

14h00-15h15: Roundtable II - Regulation and Social Media

Chair: Cátia Ferreira, Universidade Católica Portuguesa

Bissera Zankova, COMPACT, "Media 21" Foundation, Bulgaria

Gergely Gosztonyi, COMPACT, Eötvös Loránd University, Faculty of Law, Budapest

Jorge Pereira da Silva, Dean, Faculty of Law, Universidade Católica Portuguesa

Ricardo Correia Afonso, Partner IDLei

Andrej Skolkay, COMPACT, School of Communication and Media, Slovakia



15h15-15h35 – Coffee break

15h35-17h00: Roundtable III – Cybersecurity in Everyday Life: citizens, families and organizations

Chair: Carla Ganito, Universidade Católica Portuguesa

Cristina Ponte, Researcher, EU Kids Online

Lino Santos, Coodinator, Centro Nacional de Cibersegurança – National Center for Cybersecurity

Maria Helena Monteiro, President, APDSI – Association for the Promotion and Development of the Information Society

Paulo Teixeira, Member of RAN - Radicalization Awareness Network

Vítor Ventura – Security Researcher, Cisco Talos, Cisco

17.00 – 17.10 - Break

17:15-18:00 - Lukasz Porwol, COMPACT, Insight Centre for Data Analytics, National University of Ireland, Galway

Chair: Peter Hanenberg, Universidade Católica Portuguesa
