



This lecture will describe the *Developing Information*, Guidance, and Interconnectedness for (Charter) Rights Integration in Strategies for Enforcement ("digiRISE") project developed by the Digital Freedom Fund (DFF). The Charter of Fundamental Rights of the European Union is an essential legal instrument in the protection of individuals' rights within the digital sphere. The Charter's host of rights and freedoms, designed to uphold EU values and the rule of law, are of growing importance in the upcoming "digital decade". This lecture will first identify the EU Charter of fundamental rights' potential in the defense and protection of digital rights. Then, it will explore the complex but interlinked network of national and EU regulatory bodies, judicial institutions and justice practitioners, Ombuds Institutions, NHRIs and CSOs capable of supporting or representing individuals or groups of claimants for the effective enforcement of the digital rights protected in the Charter. Finally, it will highlight the key role of collective action in enforcing the EU Charter in digital rights strategic litigation.

Speaker

Dr. Alexandra Giannopoulou is a lawyer and a researcher with broad expertise in information law and the project manager of the digiRISE project at the Digital Freedom Fund. Her research addresses the regulatory challenges of emerging techno-social systems, with a strong digital rights focus. She is a research fellow at the Institute for Information Law and an associate researcher at the CNRS Centre for Internet and Society (CIS) in Paris. Alexandra holds a PhD in intellectual property law from the University Paris II Pantheon Assas. She teaches **Intellectual Property Law and Digital Arts at the Department** of Digital Arts and Cinema, at the School of Economics and Political Sciences of the **National and Kapodistrian** University of Athens.

Details of the lecture

Date: 2 June 2023 Time: 16.00-17.30 CET (Amsterdam) Place:

- IViR Room, REC A5.24
- online via Zoom

Please visit www.ivir.nl to register for this lecture