

## Suggested reading list

### Essential reading

John Naughton (2016) The evolution of the Internet: from military experiment to General Purpose Technology. *Journal of Cyber Policy*, Vol. 1, Issue 1

<http://www.tandfonline.com/doi/full/10.1080/23738871.2016.1157619>

Vryonis, Panayotis, 2013 Explaining public key cryptography to non-geeks

<https://medium.com/@vrypan/explaining-public-key-cryptography-to-non-geeks-f0994b3c2d5>

Harold Abelson, Ross Anderson, Steven M Bellovin et al, Keys under doormats: mandating insecurity by requiring government access to all data and communications, *Journal of Cybersecurity* Vol 1 No 1, 2015 <https://academic.oup.com/cybersecurity/article/1/1/69/2367066>

Frank Pasquale (2015) *The Black Box Society, the secret algorithms that control money and information*, Harvard.

Geoff White (2020) *CrimeDotCom* Reaktion Books, London

### Legal instruments and cases

Council of Europe, Budapest Convention and related standards

<https://www.coe.int/en/web/cybercrime/the-budapest-convention>

Data protection basics, Data Protection Commission, 2019

<https://www.dataprotection.ie/sites/default/files/uploads/2019-07/190710%20Data%20Protection%20Basics.pdf>

CJEU, 16 July 2020 Press release No 91/20 'The Court of Justice invalidates decision 2016/1250 on the adequacy of the protection provided by the EU-US Data Protection Shield

<https://curia.europa.eu/jcms/upload/docs/application/pdf/2020-07/cp200091en.pdf>. Full text of judgment <http://curia.europa.eu/juris/documents.jsf?num=C-311/18>

### Extension reading

Joyce Hakmeh, Can a cybercrime convention for all be achieved? Chatham House, March 2022

<https://www.chathamhouse.org/2022/03/can-cybercrime-convention-all-be-achieved>

Georgia Osborn, The Capital riot highlighted the value – and pitfalls – of crowdsourced OSINT, *World Politics Review* 6 January 2022 <https://www.worldpoliticsreview.com/articles/30228/for-better-and-worse-open-source-investigations-are-here-to-stay>

Bellingcat, First Steps to Getting Started In Open Source Research, 2021

<https://www.bellingcat.com/resources/2021/11/09/first-steps-to-getting-started-in-open-source-research/>

The Police Foundation, Sir Mark Rowley QPM, 2021 [https://www.police-](https://www.police-foundation.org.uk/2021/10/open-source-intelligence-the-cinderella-of-the-investigative-family/)

[foundation.org.uk/2021/10/open-source-intelligence-the-cinderella-of-the-investigative-family/](https://www.police-foundation.org.uk/2021/10/open-source-intelligence-the-cinderella-of-the-investigative-family/)

ENISA, 2016, Opinion paper on encryption: strong encryption safeguards our digital identity  
<https://www.enisa.europa.eu/publications/enisa-position-papers-and-opinions/enisas-opinion-paper-on-encryption>

General Data Protection Regulation 2016 full text - <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:02016R0679-20160504>

Journal of Cyber Policy, Vol 6 No 3 – Cyberspace4all: towards inclusive cyberspace governance  
<https://www.tandfonline.com/toc/rcyb20/6/3?nav=toCList>

Thomas Rid, The Rise of the Machines, London: Norton, 2016

Victoria Baines, Online child sexual exploitation: towards an optimal international response. Journal of Cyber Policy, Vol 4 No 2 <https://www.tandfonline.com/doi/full/10.1080/23738871.2019.1635178>

Simon Butler, Criminal use of cryptocurrencies: a great threat or is cash still king? Journal of Cyber Policy Vol 4 No 3 <https://www.tandfonline.com/doi/full/10.1080/23738871.2019.1680720>

European Union Agency for Law Enforcement Cooperation, The SIRIUS Project - SIRIUS EU Digital Evidence Situation Report, 2nd Annual Report, 2020

[https://www.eurojust.europa.eu/sites/default/files/2020-11/SIRIUS\\_DESR\\_2020.pdf](https://www.eurojust.europa.eu/sites/default/files/2020-11/SIRIUS_DESR_2020.pdf)