

Digital Media & Information Studies 1B

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[1]

5 Essential Principles for Understanding Analytics - Harvard Business Review:
<https://hbr.org/2015/10/5-essential-principles-for-understanding-analytics>.

[2]

A thoroughly entertaining beginner's guide to data and analytics – Econsultancy:
<https://econsultancy.com/a-thoroughly-entertaining-beginner-s-guide-to-data-and-analytics/>.

[3]

Accenture Labs 2016. Building digital trust: The role of data ethics in the digital age.

[4]

AlAboodi, S.S. 2006. A New Approach for Assessing the Maturity of Information Security, CISSP. (2006).

[5]

An Overview of Microsoft Access 2010 Fundamentals:
<https://www.lifewire.com/microsoft-access-2010-fundamentals-1019504>.

[6]

Analytics: What it is and why it matters | SAS UK:
https://www.sas.com/en_gb/insights/analytics/what-is-analytics.html.

[7]

Batini, C. and Scannapieco, M. 2016. Data Quality Dimensions. Data and Information Quality. Springer International Publishing. 21–51.

[8]

Baym, N.K. 2010. Personal connections in the digital age. Polity Press.

[9]

BBC - iWonder - Florence Nightingale: Saving lives with statistics:
<https://www.bbc.com/timelines/z92hsbk>.

[10]

Big Data: Some Historical Perspectives | Digital Riffs:
<http://digitalriffs.blogspot.com/2015/09/big-data-some-historical-perspectives.html>.

[11]

Body of Knowledge | DAMA: <https://dama.org/content/body-knowledge>.

[12]

British Academy and Royal Society 2017. Data management and use : governance in the 21st century. British Academy & Royal Society.

[13]

Brown, D.C.G. and Toze, S. 2017. Information governance in digitized public administration. Canadian Public Administration. 60, 4 (Dec. 2017), 581–604.
DOI:<https://doi.org/10.1111/capa.12227>.

[14]

Caballero, A. 2014. Information Security Essentials for IT Managers. Managing Information Security. Elsevier. 1-45.

[15]

Centre for Intellectual Property Policy & Management (CIPPM) A series of five videos on UK Copyright Law.

[16]

CGP Grey 2011. Copyright: Forever Less One Day - YouTube.

[17]

Chen, M. et al. 2014. Big Data: A Survey. Mobile Networks and Applications. 19, 2 (Apr. 2014), 171-209. DOI:<https://doi.org/10.1007/s11036-013-0489-0>.

[18]

Copyright guide for students | Jisc:
<https://www.jisc.ac.uk/guides/copyright-guide-for-students>.

[19]

Cyber Security Breaches Survey 2018 - GOV.UK:
<https://www.gov.uk/government/statistics/cyber-security-breaches-survey-2018>.

[20]

Data Analytics: <https://www.investopedia.com/terms/d/data-analytics.asp>.

[21]

Data Visualization: How to Choose the Right Graphing Style:
<https://www.businessnewsdaily.com/9317-data-graphing-styles.html>.

[22]

Databasics I: Records & queries & keys, oh my! | Geekgirl's Plain English Computing:
<https://geekgirls.com/2010/02/databasics-i-records-queries-keys-oh-my/>.

[23]

Dedić, N. and Stanier, C. 2017. Towards Differentiating Business Intelligence, Big Data, Data Analytics and Knowledge Discovery. Innovations in Enterprise Information Systems Management and Engineering. F. Piazzolo et al., eds. Springer International Publishing. 114-122.

[24]

Digital opportunity: review of intellectual property and growth - GOV.UK:
<https://www.gov.uk/government/publications/digital-opportunity-review-of-intellectual-property-and-growth>.

[25]

Disposing of Digital Debris: 2014. <https://edrm.net/2014/04/disposing-of-digital-debris/>.

[26]

Ess, C. and Askews & Holts Library Services 2020. Digital media ethics. Polity Press.

[27]

European Group on Ethics in Science and New Technologies (EGE) and European Commission 2012. Ethics of information and communication technologies.

[28]

eXtropia | Tutorials | Introduction to Databases for the Web | Table of Contents:
<http://www.extropia.com/tutorials/sql/toc.html>.

[29]

Fabris, A. 2018. Ethics of Information and Communication Technologies. Springer International Publishing.

[30]

Florence Nightingale: The Lady with the Data | This is Statistics:
<https://thisisstatistics.org/florence-nightingale-the-lady-with-the-data/>.

[31]

Floridi, L. 2008. Foundations of Information Ethics. The Handbook of Information and Computer Ethics. K.E. Himma and H.T. Tavani, eds. John Wiley & Sons, Inc. 1–23.

[32]

Floridi, L. 2010. The Cambridge handbook of information and computer ethics. Cambridge University Press.

[33]

Floridi, L. and Oxford University Press 2014. The ethics of information. Oxford University Press.

[34]

Gordon, K. 2013. Principles of data management: facilitating information sharing. BCS.

[35]

Gordon, K. 2013. Principles of data management: facilitating information sharing. BCS.

[36]

Gurevych, I. and et al. 2017. Interactive Data Analytics for the Humanities. (2017).

[37]

Hai-Jew, S. 2017. Data Analytics in Digital Humanities.

[38]

Hamilton, G. et al. 2017. Open licensing for cultural heritage. Facet Publishing.

[39]

Han, J. et al. 2012. Introduction. Data Mining. Elsevier. 1–38.

[40]

Heer, J. et al. 2010. A Tour through the Visualization Zoo. Queue. 8, 5 (May 2010), 20–30. DOI:<https://doi.org/10.1145/1794514.1805128>.

[41]

Hendricks, F. 1862. On the Vital Statistics of Sweden, from 1749 to 1855. Journal of the Statistical Society of London. 25, 2 (Jun. 1862). DOI:<https://doi.org/10.2307/2338403>.

[42]

How to Tell a Story with Data - Harvard Business Review:
<https://hbr.org/2013/04/how-to-tell-a-story-with-data>.

[43]

Illari, P. and Floridi, L. 2014. Information Quality, Data and Philosophy. The Philosophy of Information Quality. L. Floridi and P. Illari, eds. Springer International Publishing. 5–23.

[44]

Intellectual property and your work - GOV.UK:
<https://www.gov.uk/intellectual-property-an-overview>.

[45]

JISC/TLTP 1998. Copyright Guidelines.

[46]

Killer Infographics Visual Communication: Storytelling redesigned.

[47]

Kinlen, L. 2005. Sir Richard Doll, epidemiologist – a personal reminiscence with a selected bibliography. *British Journal of Cancer*. 93, 9 (Oct. 2005), 963–966.
DOI:<https://doi.org/10.1038/sj.bjc.6602812>.

[48]

Kling, Rob 2007. What Is Social Informatics and Why Does It Matter? *Information Society*. 23, Issue 4 (2007), 205–220. DOI:<https://doi.org/10.1080/01972240701441556>.

[49]

Krum, R. 2014. *Cool infographics: effective communication with data visualization and design*. John Wiley & Sons.

[50]

Leetaru, K. 2012. A Big Data Approach to the Humanities, Arts, and Social Sciences: Wikipedia's View of the World through Supercomputing. *Research Trends*. 30, (2012), 17–30.

[51]

Luke O'Neil 2018. Can't always get what you want: why artists struggle to stop politicians using their songs. *Guardian*. (Oct. 2018).

[52]

Marr, B. 2016. *Big data in practice: how 45 successful companies used big data analytics to deliver extraordinary results*. Wiley.

[53]

Mayer-Schönberger, V. and Cukier, K. 2013. Big data: a revolution that will transform how we live, work, and think. Houghton Mifflin Harcourt.

[54]

Najafabadi, M.M. et al. 2015. Deep learning applications and challenges in big data analytics. *Journal of Big Data*. 2, 1 (Dec. 2015).
DOI:<https://doi.org/10.1186/s40537-014-0007-7>.

[55]

Ponniah, P. 2003. Database Design and Development: An Essential Guide for IT Professionals. IEEE Press.

[56]

Pooley, J. 2017. Information Security in the Modern Enterprise. *Computer and Information Security Handbook*. Elsevier. 3–11.

[57]

Redman, T.C. 2013. Data Quality Management Past, Present, and Future: Towards a Management System for Data. *Handbook of Data Quality*. S. Sadiq, ed. Springer Berlin Heidelberg. 15–40.

[58]

Robert F Smallwood 20AD. Introduction to Information Governance: Concepts and Fundamentals. CreateSpace Independent Publishing Platform; First edition.

[59]

Runkler, T.A. 2016. Introduction. *Data Analytics*. Springer Fachmedien Wiesbaden. 1–3.

[60]

Sadiq, S. 2013. Prologue: Research and Practice in Data Quality Management. Handbook of Data Quality. S. Sadiq, ed. Springer Berlin Heidelberg. 1–11.

[61]

Shearer, C. 2000. The CRISP-DM model: the new blueprint for data mining. Journal of data warehousing. 5, 4 (2000), 13–22.

[62]

Shetland Times v. Wills: http://itlaw.wikia.com/wiki/Shetland_Times_v._Wills.

[63]

Structured vs. Unstructured Data:
<https://www.datamation.com/big-data/structured-vs-unstructured-data.html>.

[64]

Summary of the Berne Convention for the Protection of Literary and Artistic Works (1886):
https://www.wipo.int/treaties/en/ip/berne/summary_berne.html.

[65]

TEDx Talks and Ransley, L. 2011. TEDx Copyright in the Digital Age - YouTube.

[66]

The 4 V's of Big Data: <https://www.dummies.com/careers/find-a-job/the-4-vs-of-big-data/>.

[67]

The Facets of Information Governance – Information Governance Initiative:
<https://iginitiative.com/resources/facets-information-governance/>.

[68]

The Game Is On! - Copyright: <https://www.copyrightuser.org/educate/the-game-is-on/>.

[69]

The Information Governance Reference Model (IGRM): 2015.
<https://www.edrm.net/papers/igrm-it-viewpoint/>.

[70]

Tsolis, D. 2009. Digital rights management for e-commerce systems. Information Science Reference.

[71]

University of Glasgow - MyGlasgow - Library - Help - Copyright:
<https://www.gla.ac.uk/myglasgow/library/help/copyright/>.

[72]

What is Data Analytics? - Definition from Techopedia:
<https://www.techopedia.com/definition/26418/data-analytics>.

[73]

What is Ethics?
<https://www.scu.edu/ethics/ethics-resources/ethical-decision-making/what-is-ethics/>.

[74]

Your data matters: <https://ico.org.uk/your-data-matters/>.

[75]

Eenie, Meenie, Minie, Moe: Selecting the Right Graph for Your Message.

[76]

2015. Pharrell Williams and Robin Thicke to pay \$7.4m to Marvin Gaye's family over Blurred Lines. Guardian. (Mar. 2015).