References

- 7tipstop76:online 7 tips to prepare for the EU GDPR Kroll Ontrack UK Blog. http://blog.krollontrack.co.uk/making-data-simple/7-tips-prepare-eu-gdpr/. (Accessed on 12/19/2016).
- $\label{lem:anaconda} \textbf{Anaconda} \ \textit{Overview} \textit{Continuum}. \ \texttt{https://www.continuum.io/anaconda-overview}. \ (Accessed on 12/21/2016).$
- ARXAComp47:online ARX A Comprehensive Tool for Anonymizing Biomedical Data. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4419984/. (Accessed on 12/21/2016).
- CRANPack78:online CRAN Package sdcMicro. https://cran.r-project.org/web/packages/sdcMicro/index.html. (Accessed on 12/21/2016).
- differential-privacy Cynthia Dwork. "Differential Privacy". In: 33rd International Colloquium on Automata, Languages and Programming, part II (ICALP 2006). July 2006.
- **elabd2015diversity** Emad Elabd, Hatem Abdulkader, and Ahmed Mubark. "L–Diversity-Based Semantic Anonymaztion for Data Publishing". In: (2015).
- Employer91:online Employer's guide to the General Data Protection Regulation. http://www.personneltoday.com/hr/general-data-protection-regulation-gdpr-employer/. (Accessed on 12/19/2016).
- **GDPR:online** Home Page of EU GDPR. http://www.eugdpr.org/eugdpr.org.html. (Accessed on 12/16/2016).
- Laprotez8:online La protezione dei dati va rafforzata. http://www.ejpd.admin.ch/ejpd/it/home/aktuell/news/2015/2015-04-010.html. (Accessed on 12/19/2016).
- **LiLi-t-Closeness** Li Ninghui, Li Tiancheng, and Suresh Venkatasubramanian. "t-Closeness: Privacy beyond k-anonymity and ℓ-diversity". In: *Proceedings International Conference on Data Engineering*. 2007, pp. 106–115. ISBN: 1424408032. DOI: 10.1109/ICDE.2007.367856.
- LPD RS 235.1 Legge Federale del 19 giugno 1992 sulla protezione dei dati (LPD). https://www.admin.ch/opc/it/classified-compilation/19920153/index.html. (Accessed on 01/13/2017).
- LPDP CAN Raccolta delle leggi vigenti del Cantone Ticino 1.6.1.1 Legge sulla protezione dei dati personali (LPDP)[1]. https://www3.ti.ch/CAN/RLeggi/public/index.php/raccolta-leggi/legge/vid/18. (Accessed on 01/13/2017).
- Machanavajjhala2007 Ashwin Machanavajjhala et al. "L-diversity: Privacy Beyond K-anonymity". In: ACM Trans. Knowl. Discov. Data 1.1 (Mar. 2007). ISSN: 1556-4681. DOI: 10.1145/1217299.1217302. URL: http://doi.acm.org/10.1145/1217299.1217302.

- ${f muARGUS33:online}$ - ${ARGUS}$. http://neon.vb.cbs.nl/casc/mu.htm. (Accessed on 12/21/2016).
- Radicalc91:online The EU General Data Protection Regulation Allen & Overy. http://www.allenovery.com/publications/en-gb/data-protection/Pages/default.aspx. (Accessed on 01/13/2017).
- Sweeney2002 Latanya Sweeney. "K-anonymity: A Model for Protecting Privacy". In: *Int. J. Uncertain. Fuzziness Knowl.-Based Syst.* 10.5 (Oct. 2002), pp. 557–570. ISSN: 0218-4885. DOI: 10.1142/S0218488502001648. URL: http://dx.doi.org/10.1142/S0218488502001648.
- UTDAnony85:online UTD Anonymization ToolBox. http://cs.utdallas. edu/dspl/cgi-bin/toolbox/index.php?go=home. (Accessed on 12/21/2016).
- Whatis Di37:online What is Differential Privacy? A Few Thoughts on Cryptographic Engineering. https://blog.cryptographyengineering.com/2016/06/15/what-is-differential-privacy/. (Accessed on 12/12/2016).