

Accountability of Algorithms in Data Management of Data Subjects and Business Users*

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ABSTRACT: This paper intends to investigate the processing and exploitation of data (whether personal and not) through algorithms to understand the profiles of responsibility and the related mechanisms of accountability. In particular, the paper will try to understand how the security of automated and algorithmic decision-making processes can be verified *ex post*, due to their impact on privacy of both public and private entities.

KEYWORDS: Algorithm, data, GDPR, platform, Regulation P2B.

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¹ On this point see Claudio Sarra, *Il Mondo-Dato* (Padova, Cleup, 2019) 17; OCSE, *Data-Driven Innovation. Big Data for Growth and Well-Being*, October 2015; Viktor Mayer-Schönberger and Kenneth N. Cukier, *A Revolution That Will Transform How We Live, Work, and Think* (Houghton Mifflin Harcourt, 2013), 9.