World Academy of Science, Engineering and Technology International Journal of Law and Political Sciences Vol:17, No:12, 2023

The Economic Limitations of Defining Data Ownership Rights

Authors: Kacper Tomasz Kröber-Mulawa

Abstract : This paper will address the topic of data ownership from an economic perspective, and examples of economic limitations of data property rights will be provided, which have been identified using methods and approaches of economic analysis of law. To properly build a background for the economic focus, in the beginning a short perspective of data and data ownership in the EU's legal system will be provided. It will include a short introduction to its political and social importance and highlight relevant viewpoints. This will stress the importance of a Single Market for data but also far-reaching regulations of data governance and privacy (including the distinction of personal and non-personal data, data held by public bodies and private businesses). The main discussion of this paper will build upon the briefly referred to legal basis as well as methods and approaches of economic analysis of law.

Keywords: antitrust, data, data ownership, digital economy, property rights

Conference Title: ICACL 2023: International Conference on Antitrust and Competition Law

Conference Location: Vienna, Austria Conference Dates: December 25-26, 2023