Executive Summary (Data-Driven Innovation: Big Data for Grov

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Executive Summary (Data-Driven Innovation: Big Data for Growth and Well-Being)

Close to real-time analysis of large volumes of data (big data) – generated from a myriad of transactions, production and communication processes – is accelerating knowledge and value creation across society to unforeseen levels. Data-driven innovation (DDI) refers to significant improvement of existing, or the development of new, products, processes, organisational methods and markets emerging from this phenomenon.

Knowledge Type: Thematic report [1]

Other Tag: copyright [2] creative commons [3] creative destruction [4] global challenges [5] health care [6] inequality [7] information asymmetries [8] big data [9] intellectual property rights [10] job creation [11] open access [12] open-source software [13] climate change [14] cloud computing [15] risk management [16] skills development [17] social challenges [18]

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