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data and digital objects management plan promotes open data by making researchers consciously consider data management issues from inception of a project throughout the full life cycle of the

if eof 1 dominates the data set high fraction of explained variance approximate relationship between degree field and modulus of eof 1 donges et al climate dynamics 2015

several actions related to the data lifecycle such as data discovery do require an understanding of the data technology and information infrastructures that may result from information science education

faithfulness stableness independencies in data arise not from incredible coincidence but rather from causal structure violated by purely deterministic dependencies causal markov condition all the

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