

Machine Learners Archaeology Of A Data Practice

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Heavily researched, compelling in its arguments, and unique for interrogating the power relations inherent within machine learning, Mackenzie provides not only a path to understanding the new relationships between big data and machine learning that are transforming our contemporary world, but also a guidebook to tactics, methods, and practices that might allow concerned practitioners in many fields from the humanities to the computational sciences to rethink naturalized practices and to ...

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Machine Learners (Hardcover) Archaeology of a Data Practice. By Adrian MacKenzie. MIT Press, 9780262036825, 272pp. Publication Date: November 16, 2017. Other Editions of This Title: Paperback (12/8/2017)

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Machine learners : archaeology of a data practice. [Adrian Mackenzie] -- Machine learning - programming computers to learn from data - has spread across scientific disciplines, media, entertainment, and government.

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Machine Learning and Archaeology - mc.ai

The High-Level This Week: Machine learning is transforming archaeology. Everything from site discovery and identification, artifact classification and document translation will be disrupted by new machine learning-driven approaches to archaeology. The next few decades will see a significant acceleration in the pace of archaeological discovery.

Trajectory #13: Machine Learning and Archaeology - Trajectory

Machine Learning is still in its infancy in archaeology, but the approach holds enormous promise. Just as in finance and disaster mitigation, the use of satellite imagery has become a vital resource for archaeology. As more archaeologists around the world automate the process of identifying archaeol

Archaeological Site Prediction Using Machine Learning

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organization of machine learning, Mackenzie traces the mostly invisible architecture of one of the central zones of contemporary technological cultures. Mackenzie's account of machine learning locates places in which a sense of agency can take root. His archaeology of the operational formation of machine learning does not unearth the footprint of a strategic monolith but reveals the local tributaries of force that feed into the generalization and plurality of the field.

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How deep learning helps archaeologists rediscover the past ...

Machine learning model and Neural Networks helps in extracting archaic information about human civilization. Archaeology is the gateway to our past. It describes events which shaped the world how it is today and the transition that led humans from animal-hunter to a knowledgeable-mosaic. In archaeology, Stone Age holds the key relevance.

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