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Archaeological Machine Learning promises to be a critical and historic inflection point for the field of archaeology. In particular machine learning can help unlock critical bottlenecks in the surveying and analysis functions of archaeology. Excavation is likely to remain highly manual because of the delicacy required to handle historical artifacts.

### Trajectory #13: Machine Learning and Archaeology - Trajectory

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### Machine Learners Archaeology Of A Data Practice

Machine learning model and Neural Networks helps in extracting archaic information about human

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The other two are machine learning-based: maximum entropy (MaxEnt) and random forests (RF). While regression-based models are the statistical work-horse in archaeology [ 29 - 31 ], machine learning models are rarely used [ 32, 33] but are standard for spatial prediction problems in ecology [ 17, 34 - 36 ]. 2.0 Materials and methods

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archaeology is discussed in section 5. In section 6, we conclude that our work illustrates the potential of machine learning and image analysis techniques for the domain of archaeology. 2 Related work Until now, the number of studies in which computer vision and machine learning techniques are applied in the archaeological domain is limited.

### **Computer vision and machine learning for archaeology**

Satellite Imagery of the Great Pyramids. Because machine learning is readily applicable to archaeological collections, there will be a profound effect on the profession of archaeology.

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Image recognition via machine learning also helps archaeologists shift energy from identification to verification, according to the outlet. "I found that the way that it's been done before could probably be improved with the use of deep learning," Iris Kramer, a computer science Ph.D. student at the University of Southampton, explained to TechRepublic..

### **Archaeologists discover new sites through deep learning**

Machine learning devices (sometimes understood as scientific models, sometimes as operational algorithms) anchor the field of data science. They have also become mundane mechanisms deeply embedded in a variety of systems and gadgets. In contexts from the everyday to the esoteric, machine learning is said to transform the nature of knowledge.

## **Machine Learners | The MIT Press**

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