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Pattern Analysis Software Tools

The research of ancient written artefacts results in an ever-increasing amount of digital data in various forms, ranging from raw images of artefacts to automatically generated data from advanced acquisition techniques. The manual analysis of this data is typically time-consuming and can be subject to human error and bias. Therefore, a set of Pattern Analysis Software Tools (PAST) has been developed to automate this process. These software tools have been developed to facilitate a more efficient study of written artefacts and to help scholars benefit from the potential of pattern analysis. Each tool is developed and tested in close collaboration with experts from relevant fields of research to ensure its usability and applicability to actual research questions.

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Keywords

Pattern Analysis Software Tools Historical Documents Analysis

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