John D. Wilcock Non-statistical applications of the computer in archaeology

This paper describes an overall computer-aided system for the use of archaeologists employing plain-language keywords to control information retrieval, graphics, and ancillary techniques such as routine reduction of instrument survey readings, objective classification of profiles, and statistical studies of the data.

The majority of papers at this conference have dealt with statistical applications in archaeology, where mathematical techniques are employed in the empirical study of archaeological data as phenomena with observable regularities. Inevitably, the computer has been pressed into the service of mathematicians and statisticians with an interest in archaeology. But it is a fact that the majority of present-day computer applications in business and industry are essentially non-statistical, and many are even non-numerical. It would therefore seem profitable to explore archaeology for non-statistical and non-numerical problems to which computer science may be applied. This seems likely to be an expanding field.

This paper describes applications of the computer in information retrieval, instrument surveys, graphics and the objective classification of artifacts by pattern recognition techniques.

INFORMATION RETRIEVAL

It is becoming very common in these days of the high-speed digital computer for large files of information to be stored on computer media for subsequent analysis. A file of data covering a well-defined topic is called a data base, which may then be used as input for an Information Retrieval exercise; information relevant to a particular query or set of queries is located and retrieved. The results are usually printed by computer and are then directly available for reference or reproduction by offset-litho printing.

Ideally, records should be made in plain language with as little contraction, stylization, or coding as possible. To have to refer to a code book every time a request is codified or results have to be interpreted is annoying and timeconsuming. A request may be formulated from a set of plain-language descriptive terms (called descriptors) and it is usual to combine these descriptors by logical operators, for example, logical AND (.), OR (+), NOT (-), ANY  $n ext{ OF } (n/(t+t+t), \text{ and so on})$ , where n is an integer less than the number of terms t combined by logical operators or (+).

In order to set up a system using information retrieval, cataloguing terms must be chosen and a thesaurus of words compiled so that the terms and the words embrace all facets of the information to be stored. The terms and the words may be expanded and amended once the system is in operation. but a determined attempt must be made to compile a comprehensive list of

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# **Mathematics And Computers In Archaeology**

Christine Mullings, Stephanie
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