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features of proton conduction: the 1st half describes
chemical and actual parameters important for speedy
proton conduction and proposes a category of other types
of proton conductors. comparability is made with different
hydrogen containing fabrics (metals, graphites), the
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The present book covers different aspects of proton conduction: the first part describes chemical and physical parameters necessary for fast proton conduction and proposes a classification of different kinds of proton conductors. Comparison is made with other hydrogen containing materials (metals, graphites). The importance of partial water

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This project aims to help archaeologists understand the behaviour of people in Middle Stone Age (MSA) occupations of sites in South Africa by applying analytical chemistry to arch

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