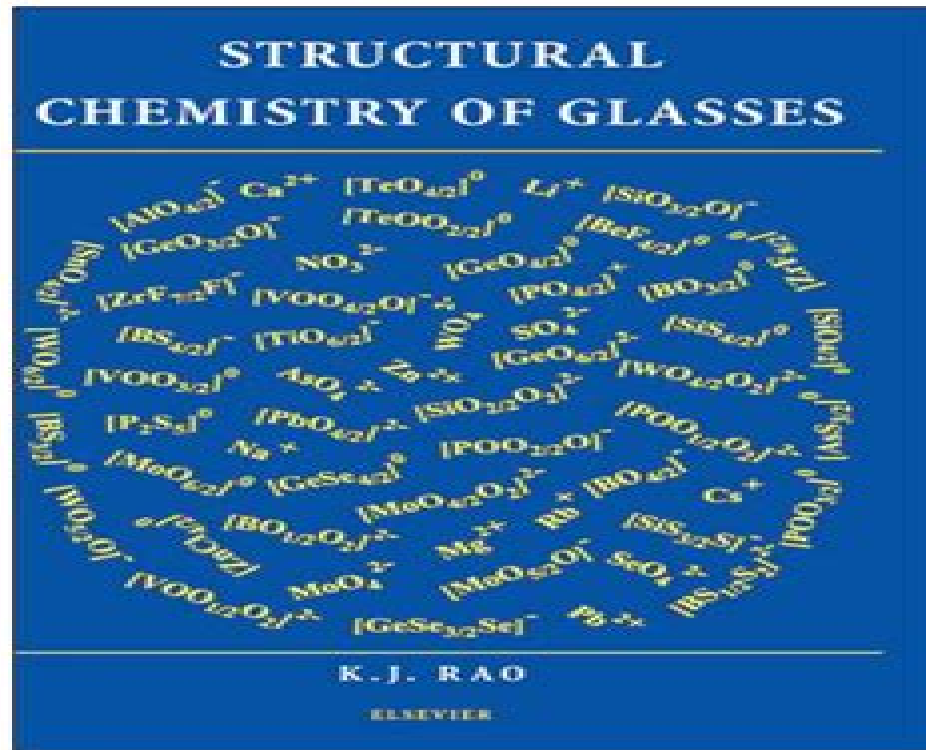


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by K. J. Rao



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Lei Shi



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perspectives **Geological Melts** Daniel R. Neuville, Grant S. Henderson, Donald B. Dingwell, 2022-07-04 Volume 87 of Reviews in Mineralogy and Geochemistry covers fundamental aspects of the nature of silicate melts and the implications for the systems in which they participate both technological and natural The contents of this volume may perhaps best be summarized as structure properties dynamics The volume contains syntheses of short and medium range order structure property relationships and computation based simulations of melt structure It continues with analyses of the properties mechanical diffusive thermochemical redox nucleation rheological of melts The dynamic behavior of melts in magmatic and volcanic systems is then treated in the context of their behavior in magma mixing strain localization frictional melting magmatic fragmentation and hot sintering Finally the non magmatic extraterrestrial and prehistoric roles of melt and glass are presented in their respective contexts

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Doménech-Carbó, María Teresa Doménech-Carbó, 2023-07-05 This monograph overviews the importance of electrochemistry in the field of cultural heritage including archaeology conservation and restoration topics The application of electrochemical techniques in these domains have experienced a notable growth during the last ten years in particular with regards to the elucidation of composition manufacturing techniques and chronology of archaeological artefacts This book describes the application of solid state electrochemistry techniques for the use of samples at the nanogram level from paintings metallic ceramic glass glazed wooden and other objects and it also includes the description of new dating procedures for archaeological objects made of these materials It is a valuable contribution to the field of cultural heritage and will be of

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