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By Carnegie Institution Laboratory

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 edition. Excerpt: .binary system has been drawn on this basis; it is the broken curve in Fig. 6. The eutectic $\text{KjSiO}_a\text{-KjSijOs}$ is at about 7750 and a SiOj/KgO ratio of 1.30, the KiSiaOg-SiO eutectic at 525 1 Niggli (this Journal, 35, 1710 (i9i3)) gives 1015 io for the melting point of K, Si,0. and a SiO/KO ratio of 4.0. The broken curve representing the equilibrium of melts containing small amounts of KjSijOj with SiO in one of its forms as solid phase is wholly an extrapolation. Its end points at the KSio8-a-quartz eutectic, and the melting temperature of pure silica are known, however, and the true curve cannot deviate much from its assumed course. It also must show breaks corresponding to the change K2SiO3 1.25 15 2.0 3.0 4.0 6.0. Stf2 RATIO S.02/K20 Fig. 6. Diagram showing the variation of melting point with SiOj/KiO ratio on...



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Reviews

It is an awesome publication which i actually have ever read through. it had been writtern really properly and valuable. I found out this book from my i and dad recommended this pdf to discover.

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This book is definitely not simple to begin on studying but quite fun to see. I actually have read and that i am sure that i will gonna read through yet again once again in the foreseeable future. It is extremely difficult to leave it before concluding, once you begin to read the book.

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