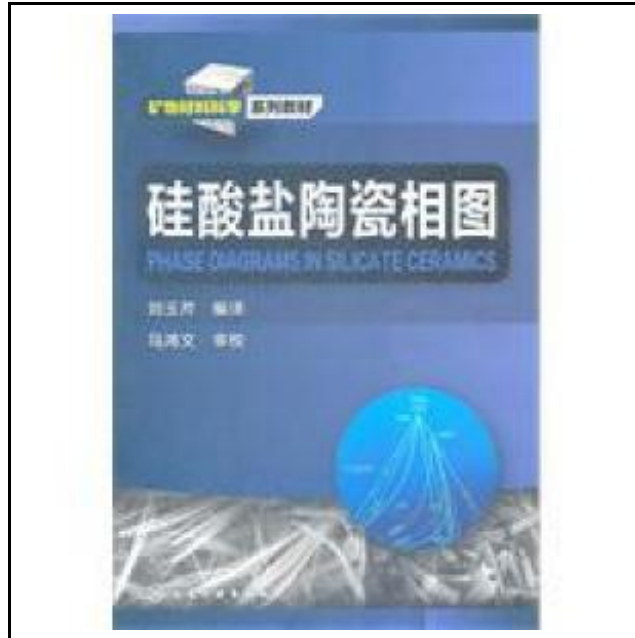


Silicate ceramic phase diagram (mineral materials science textbook series)



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Reviews

*A high quality book and also the typeface utilized was exciting to read. This really is for anyone who statte there was not a worthy of reading. I am easily will get a enjoyment of reading a written ebook.
(Burnice Carter)*

SILICATE CERAMIC PHASE DIAGRAM (MINERAL MATERIALS SCIENCE TEXTBOOK SERIES)



paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 208 Publisher: Chemical Industry Pub. Date :2011-07-01 version 1 by Liu Yuqin compilation of the silicate ceramic phase diagram. a collection of common silicate component of the main pressure temperature phase diagram and the relationship SiO_2 , TiO_2 , Al_2O_3 , FeOx , MnO , MgO , CaO , Na_2O , K_2O and P_2O_5 for the end-member component of the binary system, ternary and multi-phase diagram. In order to facilitate the reader to read and use, silicate ceramic phase diagram also with common mineral species in Chinese and English names, abbreviations and chemical formulas. Silicate ceramic phase diagram is not only materials science and engineering undergraduate and graduate study Inorganic Materials Physical Chemistry course teaching reference books, as well as other specialized materials science, geology, metallurgy, mining, building materials, colleges and universities graduate students and teachers, and related fields of research related reference books. Contents: Introduction Chapter unit phase diagram 1. SiO_2 - Al_2SiO_5 , CaSiO_3 , FeSiO_3 , MgSiO_3 , $\text{CaAl}_2\text{SiO}_6$, $\text{CaMgSi}_2\text{O}_6$, $\text{Ca}_2\text{MgSi}_2\text{O}_7$, KAlSi_3O_8 , $\text{NaAlSi}_2\text{O}_6$, $\text{NaAlSi}_3\text{O}_8$ Chapter binary phase diagram 1. SiO_2 - Al_2O_3 , SiO_2 - CaO , SiO_2 - FeOx , SiO_2 - K_2O , SiO_2 - MgO , SiO_2 - MnO , SiO_2 - Na_2O , SiO_2 - P_2O_5 , SiO_2 - TiO_2 , Al_2O_3 - CaO , Al_2O_3 - FeOx , Al_2O_3 - K_2O , Al_2O_3 - MgO , Al_2O_3 - MnO , Al_2O_3 - Na_2O , Al_2O_3 - P_2O_5 , Al_2O_3 - TiO_2 , CaO - FeOx , CaO - MgO , CaO - MnO , CaO - P_2O_5 , CaO - TiO_2 , FeO - Fe_2O_3 , FeOx - K_2O , FeOx - MgO , FeOx - MnO , FeOx - Na_2O , FeOx - P_2O_5 , FeOx - TiO_2 , K_2O - P_2O_5 , K_2O - TiO_2 , MgO - MnO , MgO - P_2O_5 , MgO - TiO_2 , MnO - TiO_2 , Na_2O - P_2O_5 , Na_2O - TiO_2 , P_2O_5 - TiO_2 ternary phase diagram of the third chapter 1. SiO_2 - Al_2O_3 - CaO , SiO_2 - Al_2O_3 - FeOx , SiO_2 - Al_2O_3 - K_2O , SiO_2 - Al_2O_3 - MgO , SiO_2 - Al_2O_3 - Na_2O , SiO_2 - Al_2O_3 - P_2O_5 , SiO_2 - Al_2O_3 - TiO_2 , SiO_2 - CaO - FeOx , SiO_2 - CaO - K_2O , SiO_2 - CaO - MgO , SiO_2 - CaO - Na_2O , SiO_2 - CaO - P_2O_5 , SiO_2 - CaO - TiO_2 , SiO_2 - FeO - Fe_2O_3 , SiO_2 - FeOx - K_2O , SiO_2 - FeOx - MgO , SiO_2 - FeOx - Na_2O , SiO_2 - FeOx - TiO_2 , SiO_2 - K_2O - MgO , SiO_2 - K_2O - Na_2O , SiO_2 - K_2O - P_2O_5 , SiO_2 - K_2O - TiO_2 , SiO_2 - MgO - MnO , SiO_2 - MgO - Na_2O , SiO_2 - MgO - P_2O_5 , SiO_2 - MgO - TiO_2 , SiO_2 - MnO - TiO_2 , SiO_2 - Na_2O - P_2O_5 , SiO_2 - Na_2O - TiO_2 , Al_2O_3 - CaO - FeOx , Al_2O_3 - CaO - K_2O , Al_2O_3 - CaO - MgO , Al_2O_3 - CaO - Na_2O , Al_2O_3 - CaO - P_2O_5 , Al_2O_3 - CaO - TiO_2 , Al_2O_3 - FeOx - TiO_2 , Al_2O_3 - K_2O - MgO , Al_2O_3 - MgO - Na_2O , Al_2O_3 - MgO - P_2O_5 , Al_2O_3 - MgO - TiO_2 , Al_2O_3 - MnO - TiO_2 , Al_2O_3 - Na_2O - P_2O_5 , Al_2O_3 - Na_2O - TiO_2 , CaO - FeO - Fe_2O_3 , CaO - FeOx - MgO , CaO - FeOx - Na_2O , CaO - FeOx - P_2O_5 , CaO - FeOx - TiO_2 , CaO - K_2O - P_2O_5 , CaO - MgO - MnO , CaO - MgO - P_2O_5 , CaO - MgO - TiO_2 , CaO - Na_2O - P_2O_5 , FeOx - MgO - TiO_2 , FeOx - MnO - TiO_2 , FeOx - Na_2O - P_2O_5 , K_2O - MgO - P_2O_5 , K_2O - Na_2O - P_2O_5 , K_2O - Na_2O - TiO_2 , K_2O - P_2O_5 - TiO_2 , MgO - Na_2O - P_2O_5 first four chapters multi phase diagram 1. SiO_2 - Al_2O_3 - CaO - FeOx , SiO_2 - Al_2O_3 - CaO - K_2O , SiO_2 - Al_2O_3 - CaO - MgO , SiO_2 - Al_2O_3 - CaO - Na_2O , SiO_2 - Al_2O_3 - CaO - P_2O_5 , SiO_2 - Al_2O_3 - CaO - TiO_2 , SiO_2 - Al_2O_3 - FeOx - K_2O , SiO_2 - Al_2O_3 - FeOx - Na_2O , SiO_2 - Al_2O_3 - FeOx - TiO_2 , SiO_2 - Al_2O_3 - K_2O - MgO , SiO_2 - Al_2O_3 - K_2O - Na_2O , SiO_2 - Al_2O_3 - MgO - Na_2O , SiO_2 - Al_2O_3 - FeOx - MgO , SiO_2 - CaO - FeOx - P_2O_5 , SiO_2 - CaO - FeOx - TiO_2 , SiO_2 - CaO - MgO - TiO_2 , SiO_2 - Al_2O_3 - CaO - FeOx - MgO , SiO_2 - Al_2O_3 - CaO - K_2O - MgO , SiO_2 - Al_2O_3 - CaO - K_2O - Na_2O , SiO_2 - Al_2O_3 - CaO - MgO - Na_2O , SiO_2 - Al_2O_3 - CaO - MgO - TiO_2 , SiO_2 - Al_2O_3 - CaO - FeOx - MgO - Na_2O , SiO_2 - Al_2O_3 - CaO - MgO - Na_2O - TiO_2 mineral species in Appendix 1 English name, abbreviation symbol, Chinese name and chemical formula reported in the literature in Appendix 2 end-member melting point oxides Four Satisfaction guaranteed, or money back.



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