



Pyro-Chemical and Physical Behavior of Clays (Classic Reprint) (Paperback)

By Ross C Purdy

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Pyro-Chemical and Physical Behavior of Clays The work of Orton and Griffin on the Effect of Carbon in the Burning of Clay Wares, Orton on the Role of Iron in Clays, Kennedy on the Dehydration of Clay and Decarbonization of Calcium Carbonate, Singer on the Decarbonization of Ferrous Carbonate, and Lovejoy on the Expansion of Brick during Water-smoking, etc., are some of the studies of the pyro-chemical and physical behavior of clays that have been reported in the Transactions of the American Ceramic Society. Considerable attention also has been given to similar studies by our contemporaries in the English Ceramic Society during the past three or four years. Time and space will not permit of a review of these studies, nor of the many observations that have been reported in the trade periodicals since ceramics has been classed as a science. Since in every clay industry it is in the burning that the usefulness of a clay is developed, the burning properties may justly be considered the most essential or vital factors to be studied....



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