



## Ceramics: A Manual for Chemists, Engineers and Manufacturers; Including a Collection of Tables and Problems for Laboratory and Plant Use, with a Dictionary of Useful Minerals (Classic Reprint) (Paperback)

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By Andrew Malinowszky

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Ceramics: A Manual for Chemists, Engineers and Manufacturers; Including a Collection of Tables and Problems for Laboratory and Plant Use, With a Dictionary of Useful Minerals Ceramics includes all industries manufacturing silicate ware, and all kinds of clay products, glasses, enamels, cements, mortars, etc. The ceramic industry is one of the oldest in the world, its beginning might almost be said to have been coincident with the birth of humanity, since it was the first industry in which our early ancestors engaged. To-day it ranks third in importance. The author has attempted to write a condensed book on the silicate industries, including the methods of qualitative and quantitative analysis of silicates and chemical and ceramic calculations in use in every day practice in the silicate industry. As success in the manufacture of clay products depends largely upon the accuracy of the calculations, it is hoped that this book will be found valuable by chemists and ceramic engineers as an aid for the solution of the various mathematical problems that arise. Beginners preparing for a career...

### Reviews

*A top quality publication along with the font used was intriguing to read. I really could comprehend everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.*

-- **Cathrine Larkin Sr.**

*Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.*

-- **Mark Bernier**