



## Chemistry and Technology of Lime and Limestone (Hardback)

By Robert S. Boynton

John Wiley and Sons Ltd, United States, 1980. Hardback. Book Condition: New. 2nd Revised edition. 234 x 155 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Principles of Industrial Chemistry Chris A. Clausen III Guy Mattson The first book specifically designed to help the academically trained chemist make the transition to the real world of industry. It uses process development as a general theme to provide information normally acquired only through on-the-job training. The authors trace an industrial chemical process from idea stage to fully operational plant, discuss concepts in unit operation and their applications, and deal with such subjects as material accounting, energy accounting, mass transport, heat transfer, principles of kinetics, separation methods, instrumentation, economic concepts, and patent procedures. A valuable overview and insight into the industry. 1978 The Chemistry of Silica Solubility, Polymerization, Colloid and Surface Properties, and Biochemistry Ralph K. Iler Silica, the major component of the earth's solid surface, the constituent of ordinary sand, and an essential material in many forms of life, is involved in many phases of modern technology and science. Its role in human disease, aging, and health is just beginning to be explored. Here is a comprehensive account...



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