TROPOCHEMICAL CELL-TWINNING

A Structure-Building Mechanism in Crystalline Solids

MATERIAL SCIENCE OF MINERALS AND ROCKS

MSMR

Materials Science of Minerals and Rocks

TROPOCHEMICAL CELL-TWINNING

A Structure-Building Mechanism in Crystalline Solids

Yoshio Takéuchi

Professor Emeritus of the University of Tokyo and
Lecturer at the Department of Earth Sciences, Nihon University

Terra Scientific Publishing Company, Tokyo

TROPOCHEMICALCELL-TWINNING: A Structure-Building Mechanism in Crystalline Solids
Yoshio Takéuchi
ISBN 4-88704-120-9

Published by Terra Scientific Publishing Company (TERRAPUB), 2003 Sansei Jiyugaoka Haimu, 5-27-19 Okusawa, Setagaya-ku, Tokyo 158, Japan. Tel. +81-3-3718-7500, Fax. +81-3-3718-4406.

(This book is published by Grant-in-Aid publication of Scientific Research Result of the Ministry of Education, Science, Sports and Culture of Japan.)

Printed in Japan