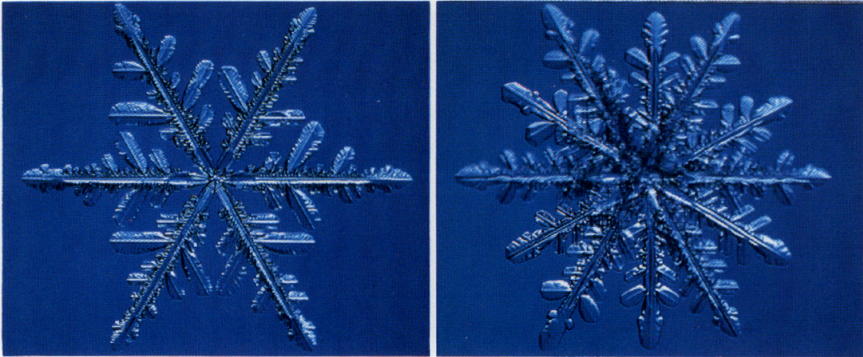


2-Dimensional deployable array experiment in space. (by K. Miura, see pp. 77–90)



(a)

(b)

Photographs of natural snow crystals: (a) a snow single-crystal (dendritic crystal) corresponding to higher supersaturation at the temperature of about -15°C ; (b) a snow polycrystal (twelve-branched crystal), the angles between branches are explained by the CSL conjugation along $\{0001\}$ face of ice crystal. (by Y. Furukawa, see pp. 111–119)

Research of Pattern Formation

Edited by
R. Takaki



KTK Scientific Publishers, Tokyo

Research of Pattern Formation

Edited by R. Takaki

ISBN No. 4-87677-108-1

Published by KTK Scientific Publishers, 303 Jiyugaoka Komatsu Building, 24-17,
Midorigaoka 2-chome, Meguro-ku, Tokyo 152, Japan.

Tel: +81-3-3718-4403 Fax: +81-3-3718-4406

All rights reserved

© 1994 by KTK Scientific Publishers, Tokyo

No part of the material protected by this copyright notice may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying, recording or by any information storage and retrieval system, without written permission from the copyright owner.

(This book is partly supported by Grant-in-Aid for Publication of Scientific Research Result, Grant-in-Aid for Scientific Research of the Ministry of Education, Science and Culture of Japan.)

Printed in Japan