

Vol. 70, No. 1, January 2008

SEPPYO

Journal of the Japanese Society of Snow and Ice

Photo Studio of Snow and Ice

The growth of weak layers from hoar crystals

Eiji AKITAYA i

Foreword

Yoshiyuki FUJII 1

Original Articles

Reassessment of climatic conditions in "depth-hoar region" and new map for climatic division of snow-covered areas in Japan based on the new conditions

Masaaki ISHIZAKA 3

Heat transfer process of a rice husk layer as an insulation material for long-term snow storage

Part 1 : Open air experiment and property measurements

Seiji KAMIMURA, Takeshi SHOYAMA and Shingo HOSHINO 15

Review

How to measure glacier variations from the ground

Renji NARUSE 23

Reports of Conference 29

Book Reviews 42

Report from the Branches 45

Community News 46

Awards 47

Report of the 2007 JSSI conference 55

JSSI Announcements 62

Conference Schedule 70

Constitution and Bylaws

Author's Guide

Published by the Japanese Society of Snow and Ice

Kagaku-kaikan (Chemistry Hall) 3F, Kanda Surugadai 1-5, Chiyoda-ku, Tokyo 101-0062, Japan

Notice about photocopying

In order to photocopy any work from this publication, you or your organization must obtain permission from the following organization which has been delegated for copyright clearance by the copyright owner of this publication.

Except in the USA

Japan Academic Association for Copyright Clearance,
(JAACC) 6-41 Akasaka 9-chome, Minato-ku, Tokyo
107-0052 Japan

TEL: 81-3-3475-5618 FAX: 81-3-3475-5619

E-mail: info@jaacc.jp

In the USA

Copyright Clearance Center, Inc.
222 Rosewood Drive, Danvers, MA 01923 USA
Phone : 1-978-750-8400 FAX : 1-978-646-8600