## CREATION CONTROVERSY The CREATION CONTROVERSY The SCIENICE



NATIONAL SCIENCE TEACHERS ASSOCIATION

Shirley Watt Ireton, Director Beth Daniels, Managing Editor Erin Miller, Associate Editor Jessica Green, Assistant Editor Anne Early, Editorial Assistant Cara Young, Copyeditor Linda Olliver, Cover Design Art and Design

Kim Alberto, Director

**NSTA Web** 

Tim Weber, Webmaster

Outreach

Michael Byrnes, Editor-at-Large

Periodicals Publishing

Shelley Carey, Director

**Printing and Production** 

Catherine Lorrain-Hale, Director

**Publications Operations** 

Erin Miller, Manager

sciLINKS

Tyson Brown, Manager

### **National Science Teachers Association**

Gerald F. Wheeler, Excutive Director David Beacom, Publisher

NSTA Press, NSTA Journals, and the NSTA Web site deliver high-quality resources for science educators.

The Creation Controvery & The Science Classroom

NSTA stock number: PB069X2

ISBN: 0-87355-184-2

Library of Congress Control Number: 00-132230 Printed in the USA by Automated Graphics Systems, Inc.

Printed on recycled paper.



Copyright ©2000 by the National Science Teachers Association.

The mission of the National Science Teachers Association is to promote excellence and innovation in science teaching and learning for all.

Permission is granted in advance for reproduction for purposes of classroom or workshop instruction. To request permission for other uses, send specific requests to:

NSTA Press 1840 Wilson Boulevard Arlington, Virginia, 22201-3000 http://www.nsta.org/

An earlier edition of "Modern Science and the Book of Genesis" by James W. Skehan S.J., was published under the same title, ©1986 by the National Science Teachers Association.

# CREATION CONTROVERSY SCIENCE CLASSROOM

## Modern Science and the Book of Genesis

James W. Skehan S.J., Ph.D.

Director and Professor Emeritus Weston Observatory, Department of Geology and Geophysics Boston College

## Effective Strategies for Teaching Evolution and Other Controversial Topics

Craig E. Nelson, Ph.D.
Professor, Department of Biology
Indiana University

