interpret the fossil record. Although the author provides the magnification in the figure caption for each specimen photographed, the gigantic size of these creatures, as well as the minute size of others, may have been more convincing to the reader if a bar scale were attached somewhere on the specimens.

This is a volume designed to appeal to the paleontologist as well as to the general public. I would recommend it for either. Levi-Setti describes the study of trilobite fossils as

a way to travel through time, back to the Paleozoic seas that contained these now extinct organisms. He animates these fossils through his photographs and text, and provides the reader with a wealth of information about a successful group of organisms that once ruled the ancient seas.

Collette D. Burke
Wichita State University
Wichita, Kansas

ERRATUM

In volume 9, no. 1, p. 113-114, **BOOK REVIEWS** section, the book "THE JURASSIC OF THE CIRCUM-PACIFIC" was reviewed by Collette D. Burke, Wichita State University, Wichita, Kansas.

ANNOUNCEMENTS

FORTHCOMING MEETING

Combined Eastern Section AAPG and NY State Geological Association Meeting, Schenectady, N.Y., October 14-17, 1995

A combined meeting of the American Association of Petroleum Geologists' Eastern Section and the New York State Geological Association will begin with two days of historically-oriented field trips to classic geological localities in the Catskill, Taconic, and Adirondack Mountains as well as in the Hudson, Mohawk, and Champlain valleys on October 14 and 15, 1995. The 200th anniversary of Union College, Schenectady will also be observed. Contact Kenneth Johnson, Dept. of Geology, Skidmore College, Saratoga Springs, N.Y. 12866, (518) 584-5000, ext. 2622.

PAPERS PRESENTED AT RECENT MEETING

SEPM CARBONATE RESEARCH GROUP in conjunction with THE SEPM CENOZOIC REEF COMMITTEE
1994 ANNUAL MEETING

JUNE 14, 1994, Chairman: Bill Precht, Consul-Tech Engineering, Inc., Miami, FL; Vice Chairman: Erik Oswald, Exxon Production Research Company, Houston, TX

AGENDA:

1. **Peter Scholle**, Southern Methodist University, Dallas, TX, "Update on the SEPM Carbonate CD-ROM Project"
2. **Vicki Pedone**, Cal State University - Northridge, CA, "Lacustrine Stromatolites- Macro & Microfabrics"
3. **Bob Bereskin**, TerraTek Core Services, Salt Lake City, UT, "Applications of Confocal Microscopy to Carbonate Petrography"
4. **Randy Burke**, North Dakota State Geological Survey, Bismark, ND, "Comparative Analysis of Waulsortian Carbonate Buildups in Core and Outcrop from the Williston Basin"
5. **Volker Vahrenkamp**, Shell Research, The Netherlands "Geometries of Carbonate Bodies Determined from Satellite Images"
6. **Jack Becher**, Mobil Oil, Dallas, TX, "Cretaceous Deep-water Carbonate Debris Fans from the Gulf of Mexico"
7. **John Warren**, University of Texas, Austin, TX, "The Association of Evaporites, Dolomites and Pb-Zn Mineralization in Devonian Carbonates of the Canning Basin, Australia"
8. **Wolfgang Schlager**, Free University, The Netherlands "Scaling Sedimentation Rates: A Mathematical Approach"
9. **Jay Banner**, University of Texas, Austin, TX, "The Isotopic Record of Ocean Chemistry and Diagenesis Preserved in Non-luminescent Brachiopods from Mississippian Carbonates of Illinois"
10. **Ivan Gill, J.J. Olson, and D. Hubbard**, Tulane University, New Orleans, LA "Aragonite-Calcite Inversion and Paleoclimatic Research"
11. **Gerald M. Friedman**, Brooklyn College, CUNY and The Northeastern Science Foundation, Troy, NY, "The Origin of Dolomite - A New Surprise"