

Book review

**General and traffic meteorology, Part I (in Croatian)
by Branko Gelo, »Školska knjiga«, Zagreb, 1994, 214 p.**

This textbook is apportioned to students of meteorology and to those who need basic meteorological knowledge. It comprises 14 chapters. After a historical review of meteorology it continues with descriptions of the Sun and the planet Earth, the structure and composition of the atmosphere and its energetics which takes rise from the solar radiation received. The greatest part of the book deals with various processes in the atmosphere, all under the headings »Meteorological elements«. The author uses an interesting approach which first describes process thermodynamics, and then adds the resulting climatology. Illustrations are very instructive together with suggestions for the additional literature after every chapter.

N. Šinik

**Minutes from the annual meeting of the
Editorial Board of »Geofizika«**

The meeting was held at the A. Mohorovičić Geophysical Institute in Zagreb on 18 May 1995, with the following agenda:

1. Report on Vol. 10
2. Financial report for the year 1994
3. Acceptance of the manuscripts for Vol. 11 (1994)
4. Financial plan for the year 1995
5. A.O.B.

Dr. M. Herak opened the meeting informing the members of the Board of the activities since the last meeting.

A. Igrac presented the financial report which was unanimously accepted. The costs of issuing Vol. 10 were covered by the Ministry of Science and Technology of the Republic of Croatia.

Dr. D. Herak informed the Board of the status of manuscripts submitted for publication in Vol. 11. It is to contain 3 original scientific papers, one short communication, one professional paper and the set of reports to the IUGG of the Croatian National Committee of Geodesy and Geophysics on the activities in the period 1991–1994. The members of the Board agreed to the classification of papers as suggested by the reviewers, and formally accepted them for publication.

Davorka Herak