

ANNOUNCEMENT

RAPID PUBLICATION IN THE P.E.P.I. "LETTER SECTION"

The editors and publishers of *Physics of the Earth and Planetary Interiors* offer a new service to our contributors to fulfill the need for a more rapid publication of short papers. A letter section has been introduced which will be entirely devoted to short manuscripts describing preliminary results, suggestions for new applications of analytical methods, new theories etc.

Communications intended for this P.E.P.I. letter section should not exceed six printed pages and should be self-contained. The manuscripts received will be published not later than three months after their final acceptance by the editorial board of the journal. Manuscripts should be written in English and should contain a brief summary of approx. 50 words. Illustrations should be glossy prints or original drawings in

India ink. Their lettering and other details should be sufficiently large to allow for photographic reduction.

In order to achieve rapid publication, no proofs will be sent to the authors. Manuscripts should therefore be prepared with the greatest possible care. Free copies of a Guide for Authors are available and will be sent upon request.

Authors are kindly invited to send their manuscripts in triplicate to:

P.E.P.I. letter section
c/o Dr. W. O'Reilly
The University, School of Physics
NEWCASTLE UPON TYNE NE1 7RU
Great Britain

ERRATA

Okal, E.A., 1976. A surface-wave investigation of the rupture mechanism of the Gobi-Altai (December 4, 1957) earthquake. *Phys. Earth Planet. Inter.*, 12(4): 319–328.

Page 326. The date on the last line of Table II should read 15 Aug. 1950, rather than 1965.

Fournier, H.G. and Febrer, J., 1976. Gaussian character of the distribution of magnetotelluric results working in log-space. *Phys. Earth Planet. Inter.*, 12(4): 359–364.

Page 363, left column, line 6 from bottom: The last part of the sentence: "which are similar to the "log-normal" distribution." should be deleted.