

IGRGEA LETTER

International Geophysical Research Group /Europe-Africa

AIM OF THE LETTER

At the end of the IEEY, IGRGEA (International Geophysical Research Group Europe Africa) has been organized to follow the research work initiated during IEEY.



**HAPPY
NEW YEAR
2000**



**WORKSHOP
(8,12 May 2000/ English-French)
SCHOOL OF
APPLIED GEOPHYSICS
(2,6 May 2000 / French)
AFRICA 2000
(2, 12 May, 2000)
ABIDJAN-IVORY COAST**



**In concertation with our Ivoirian
Colleagues, the Project of Research
workshop and of Geophysics school are
maintained.**



WORKSHOP :

Objectives :

- To make a general check up of the International Equatorial Electrojet Year (IEEY) campaign in the Africa longitude sector and the results published.
- To plan what next to be done in the equatorial region.
- To enable the understanding of the Sun-Earth system in the equatorial region and the coupling mechanism (STEP-EITS)

local organizing committee :

Adohi J-P, Boka K. , Houngninou E., Kobéa A., Konaré A., Obrou O., Sow M.

Scientific Committee :

Abdu M.A. (Brésil), Achy Séka A. (Côte d'Ivoire), Amory-Mazaudier C. (France), Arora B.R. (Inde), Assamoi P. (Côte d'Ivoire), Cohen Y. (France), Richmond A. (U.S.A.).

TOPICS FOR INVITED REVIEW

AND TUTORIAL LECTURES

- Magnetosphere Atmosphere Ionosphere coupling/ Equatorial Ionosphere
- Equatorial Ionospheric Modeling
- Atmospheric studies / Meteorology/ Boundary layer / Troposphere
- Earth's magnetic field / internal and external field
- Eclipse studies

Authors are requested to submit abstract before 15 February 2000.

Secretariat

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