

Host *Cymbopogon schoenanthus* (Cohic, 1969)
Distribution. Tchad (Cohic, 1969)
Crescentaleyrodes paulinae (Cohic) comb nov
Aleurolobus paulinae Cohic, 1969, *Annls. Univ. Abidjan (E)* 2, 51.
Host: *Beckeropsis univeta*, *Andropogon (Hyparrhenia) diplandra*, *Sorghastrum* sp (Cohic, 1969).
Distribution Ivory Coast (Cohic, 1969).

30 August 1986; Revised 4 September 1986

1. Corbett, G. H., *Bull. Ent. Res.*, 1926, 16, 282.
2. Bink-Moenen, *Monografieen van de Nederlandse Entomologische vereniging*, 1983, 10, 50.
3. Abraham, C. C and Joy, P. J., *Entomon.*, 1978, 3, 313.
4. Cohic, F., *Annls. Univ. Abidjan (E)*, 1969, 2, 46.

Thanks are due to the ICAR for financial assistance.

ANNOUNCEMENT

SECOND INTERNATIONAL CONFERENCE ON PHYSIOLOGICAL FLUID DYNAMICS

The Second International Conference on Physiological Fluid Dynamics will be held at the Indian Institute of Technology, Madras, from August 10 to 12, 1987.

Papers are invited on any aspects of the following areas: Microcirculation, Biorheology, Arterial hemodynamics, Tissue-drug interaction, Red cell deformability and aggregation, Aviation physiology,

Atherosclerosis, Measurement techniques, Clinical hemodynamics, High altitude and deep-sea hemodynamics and Biotransport (Kidney, Pulmonary, C. S. F.)

Further particulars may be had from: Dr Megha Singh, Organizing Secretary, ICPED, Biomedical Engineering Division, Indian Institute of Technology, Madras 600 036.

NEWS

NOBEL PRIZE FOR PHYSICS

The 1986 Nobel Prize for Physics has been awarded jointly to Ernst Ruska of West Germany for his fundamental work in electron optics and the design of the first electron microscope; and to the

two Swiss Scientists Gerd Binnig and Heinrich Rohrer for their work on the design of the scanning tunnelling microscope.

NOBEL PRIZE FOR CHEMISTRY

The 1986 Nobel Prize for Chemistry has been awarded jointly to three US Scientists viz Dudley R. Herschbach of Harvard University, Yuan T. Lee of the University of California, and John C. Polanyi of

the University of Toronto. They were awarded the Prize for their contributions in the dynamics of chemical elementary processes.
