

1995 MEETING OF THE SOCIETY OF CARIBBEAN ORNITHOLOGY

The 1995 annual meeting of THE SOCIETY OF CARIBBEAN ORNITHOLOGY will be held in Trinidad, 27 July–3 Aug 1995. Society members will receive an information packet by mail in the near future. For information contact Dr. Rosemarie S. Gnam, 13 Rosemont Ave., Alexandria, VA 22301, U.S.A.

TENTATIVE SCHEDULE FOR 1995 SCO MEETING IN TRINIDAD

| | | | |
|-------------------|--|---------------------|--|
| Thursday, July 27 | Arrival and registration Reception Executive Committee meeting | Tuesday, August 1 | Round-table discussions: (a) Record keeping — local and international (b) Action: project cycle, design (to include migrants), proposal, implementation, evaluation (c) Local involvement (d) Advocacy |
| Friday, July 28 | Opening Paper sessions Board Meeting | | |
| Saturday, July 29 | Paper sessions (1/2 day) Round-table: "The future of the SCO"; Preparation of resolutions [Videos] | | Banquet |
| Sunday, July 30 | Field trip (all day) [Videos] | Wednesday, August 2 | Paper sessions or unfinished business |
| Monday, July 31 | Paper sessions (all day) General Assembly/Elections/ Resolutions | | [Possible 1/2 day field trip — Nariva Swamp] |

CALL FOR ABSTRACTS

Deadline for submission of abstracts is 1 June 1994. Abstracts, in English, French, or Spanish, should not exceed 300 words. If you can provide a translation in an alternative language, it would be greatly appreciated. Also, copies of the abstracts on computer floppy disks would be quite helpful. Please use the enclosed form (inside back cover) and follow the format of examples given below:

Example 1.

RESOURCE PARTITIONING AMONG A FLYCATCHER GUILD IN JAMAICA

Alex Cruz

Environmental Population and Organismic Biology, University of Boulder, Colorado, 80309-0334 USA

I studied resource use by a flycatcher guild in a Jamaican wet limestone forest. Members of the guild included Tyrannidae (*Contopus caribaeus*, *Myiarchus barbirostris*, *M. validus*, *Pachyramphus niger*, *Tyrannus caudifasciatus*) and Todidae (*Todus todus*). Most of the species foraged by ... organization.

Example 2.

REASSESSMENT OF BLACK-CAPPED PETREL IN CUBA

D. S. Lee¹, N. Viana², O. Garrido³, R. W. Dickerman⁴, and J. C. Haney⁵

¹N. C. State Museum, North Carolina, USA, ²Universidad de Oriente, Cuba, ³Museo Nacional de la Historia Natural, Cuba, ⁴Museum of SW Biology, USA and ⁵Woods Hole Oceanographic Institute, Massachusetts, USA

Since late 1970s several authors have included the Sierra Maestra of eastern Cuba as part of the breeding range of the Black-capped Petrel, *Pterodroma hasitata*. This was based on ... less.

Abstracts should be submitted by **1 June** to: James Wiley, 2201 Ashland St., Ruston, Louisiana 71270, U.S.A.