

## EDITOR'S CORNER

The upcoming joint meeting of the AMCA and the Florida Anti-Mosquito Control Association to be held at Lake Buena Vista, Florida, February 27 to March 3, 1983, will be well represented by Mosquito Systematists. The Mosquito Systematics Symposium, announced in the last issue of *Mosquito Systematics*, will have the following presentations:

"Mosquito collections from a remote unstudied area of Southeastern Bolivia" by E. L. Peyton, Donald R. Roberts, Roberto Vargas and Fanor Balderama.

"Freeze-drying mosquitoes for taxonomic study" by Ralph E. Harbach and Bruce A. Harrison.

"New mosquito records for Thailand, with notes on other uncommon or important species" by Bruce A. Harrison, R. Rattanarithikul, K. Mongkilpanya, T. A. Klein and E. L. Peyton.

"*Trichoprosopon digitatum* - Morphology, biology and potential medical importance" by T. J. Zavortink and D. R. Roberts.

"Potential value of cuticular hydrocarbons in mosquito identification" by M. W. Service.

"Reproductive Isolating Mechanisms in Mosquitoes" by David Taylor.

"Mosquito fauna of Guam: Case history of an introduced fauna" by R. A. Ward.

"Intraspecific vs interspecific variation in the *Anopheles gambiae* complex" by G. B. White.

"Pattern recognition in taxonomy: SIMCA test of empirical classification measurements of tarsal claw shape in Culicidae" by Christine Dahl, S. Wold, L. T. Nielsen and C. Nilsson.

Other papers may yet be added to this panel which will be moderated by Tom Zavortink.

Another highlight of the meeting will be the presentation of the John Belkin Memorial Award to Dr. Kenneth L. Knight. Ken's outstanding contributions to mosquito systematics are well known to workers in the field. His Catalog of the Mosquitoes of the World is a bible to all mosquito taxonomists. In addition to his many important scientific publications on mosquitoes, he was instrumental in the establishment of this journal and functioned as its editor from 1969 until 1979. As a teacher and a scientist his stimulus and help, freely given to students and other workers, has resulted in an impact which has greatly strengthened the disciplines of mosquito biology and systematics. Congratulations, Ken!