

SEMINARS

The luncheon talk scheduled for Tuesday, November 25, will be given by Jurgen Hoth, Universidad Nacional Autónoma de Mexico. His subject:

The Volcano Rabbit (Romerolagus diazi), a Case Study of Conservation in Mexico.

There will also be an evening staff seminar this coming Tuesday, November 25, at 7 p.m. in the Ancon Conference Room. All students and visitors are welcome. Dr. Haris Lessios will speak on:

What Can the Geminate Species of Panama Tell Us About Evolution?

On the following Tuesday, December 2, the noon talk will be given by Emilio Herrera from the University of Oxford on the ecology and social behavior of the capybara.

ARRIVALS & DEPARTURES

November 24 - Arriving, Robin Andrews, from the Virginia Polytechnic Institute and State University. She will be staying on BCI to continue her study on the population synchrony and dynamics of the lizard Anolis limifrons.

November 23 - Departing, Martin Moynihan, for official business in England and visits to India, Nepal and Malaysia to consult with colleagues.

LIBRARY NEWS

The Library will be offering short workshops beginning Monday, November 24, on "how to get the most out of their new on-line catalog". They are scheduled for 10 am and 2 pm every day for the next two weeks. The library staff is also always on hand to assist in accessing the catalog and give individual instructions as the need arises.

STRI MINI-BOOKSTORE

Tivoli has a new 1987 calendar for sale. Jointly published by the Audubon Society and the Panama Foundation of National Parks, the calendar has both US and Panama national holidays and environmental events.

STRI TELEPHONE UPDATE

Tivoli telephone number 62-3172 has been replaced with 62-3133.

FOR DECEMBER TRAVELERS

Those of you who are planning to leave Panamá in December, please process your "paz y salvos" as early as possible to avoid the rush during the Christmas season.

NEW BABY

Claudia Campbell and Joe Wright have a new baby boy born on November 16. The baby weighed 7 lbs. 12 ozs. and his name is still being deliberated.

STRI FISHING CHAMPION

Belkys Jimenez from Ancon was one of five on a one-day fishing trip to Contadora. She was "la mejor pescadora del año en Contadora" as she captured the largest sailfish in Contadora this year, weighing about 140 lbs. and nine feet in length. She was able to land it after a 25 minute battle with no assistance. On the trip were J. Karr, J. Brawn, K. Kaufmann and C. Hansen. The boat was chartered from Maria Morellos's husband who operates the marina there.

FOR SALE/SE VENDE

1981 Brazilian VW Bug, white, am/fm radio and cassette, good condition. \$1800. For more information contact Jerry or Kate Howard at 62-2009.

MORE PUBLICITY FOR IGUANAS

The October 27 issue of TIME Magazine features an article entitled "The Chicken of the Trees", which describes the work being done by the Iguana Management Project directed by Dr. Dagmar Werner at STRI.

BOTANICAL CONGRESS  
/CONGRESO BOTANICO

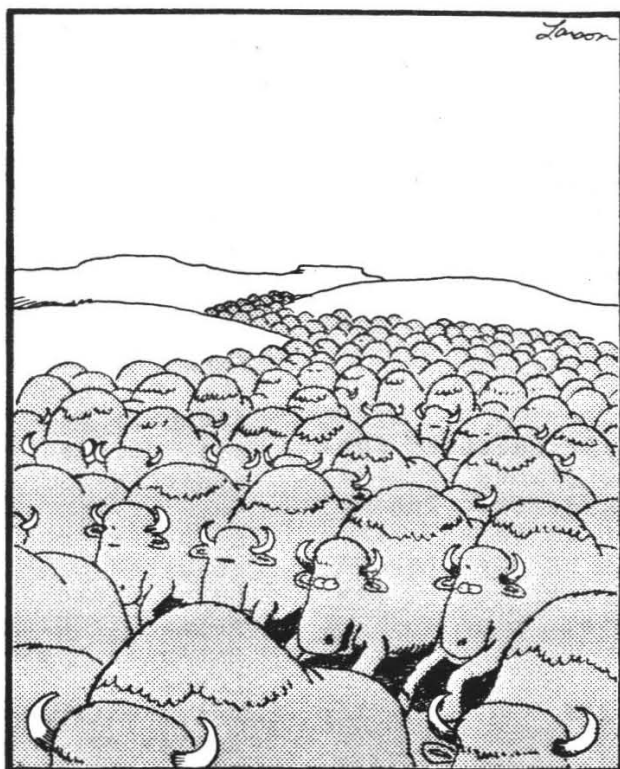
The Department of Botany of the University of Panamá will hold its First National Botany Congress in its B. Lombardo Auditorium from November 24 - 27. Registration is \$10 for scientists and \$2 for students.

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El Departamento de Botánica de la Facultad de Ciencias de la Universidad de Panamá celebrará su Primer Congreso Nacional de Botánica en el Auditorio B. Lombardo de la Ciudad Universitaria del 24 - 27 de noviembre. La inscripción es \$10 para profesionales y \$2 para estudiantes.

## LIBRARY NEWS

### New books:

- BEHAVIOR OF TELEOST FISHES ( Tony J. Pitcher, editor, 1986 ) QL639.3.B44 STRI  
BIOINDUSTRIAL ECOSYSTEMS ( D.J.A. Cole and G.C. Brander, editors, 1986 ) SF61.B54 STRI  
BOOPHILUS MICROPLUS: THE COMMON CATTLE TICK ( Jorge Luis Nunez, et al, 1985)  
SF967.B64N86 STRI  
BRUNELLIACEAE(SUPPLEMENT) ( Jose Cuatrecasas, 1985 ) QK495.B78C8 Supple.X 1985 STRI  
BUTTERFLIES OF NORTH AMERICA: A NATURAL HISTORY AND FIELD GUIDE ( James A. Scott, 1986 )  
QL548.S38 STRI  
CHILEAN HUEMUL PROJECT (1975-1976)HUEMUL ECOLOGY AND CONSERVATION( Anthony J. Povilitis  
1978 ) QL737.U55P87 STRI  
CHORDATE STRUCTURE AND FUNCTION ( Allyn J. Waterman et al.,1971 )QL805.W32 STRI  
CLIMATE AND CIRCULATION OF THE TROPICS ( Stefan Hastenrath, 1985 )QC993.5.H37 STRI  
CONSERVATION AND EVOLUTION ( O.H. Frankel and Michael E. Soule, 1981 ) QH75.F73 STRI  
CRC STANDARD MATHEMATICAL TABLES ( William H. Beyer, editor, 1984) QA47.C11 27th ed.STRI  
CURING AMONG THE SAN BLAS KUNA OF PANAMA ( Norman Macpherson Chapin, 1983 )F1565.2C8C46  
DARWINIAN HERITAGE: INCLUDING PROCEEDINGS OF THE CHARLES DARWIN CENTENARY CONFERENCE...  
( David Kohn, editor, 1985 ) QH31.D2D385 STRI  
ECOLOGY AND RESOURCE MANAGEMENT IN TROPICS...( Silver jubilee symposium of tropical  
ecology, 1985 ) QH541.5T7S58 STRI  
ECOLOGY OF THE WET-DRY TROPICS...( M.G. Ridpath and L.K. Corbett, editors, 1985)  
QH84.8.E19 STRI  
ESTUARY AS A FILTER ( Victor S. Kennedy, editor, 1984 ) QH541.5.E8156 STRI  
ETHNOBOTANY OF THE KWANYAMA OVAMBOS ( Robert J. Rodin, 1985 ) DT709.R63 STRI  
FIELD GUIDE TO CORAL REEFS OF THE CARIBBEAN AND FLORIDA...( Eugene H. Kaplan, 1982 )  
QL125.K36 STRI  
GULF OF MEXICO ( Richard T. Buffler et al, editors, 1984 ) fG2807.M4C6G8 STRIREF  
HEPATICAE OF THE AMAZON AND THE ANDES OF PERU AND ECUADOR ( Richard Spruce, 1984 )  
QK557.4A1S67 STRI  
HONEYBEE ECOLOGY: A STUDY OF ADAPTATION IN SOCIAL LIFE ( Thomas D. Seeley, 1985)  
QL568.A6S44 STRI  
INTRODUCTION TO THE STUDY OF ANIMAL POPULATIONS ( Herbert George Andrewartha, 1961)  
QL751.A56 STRI  
LAWS OF THE SEA...( United Nations Convention, 1983 ) JX4421.L38 STRI  
LESSER ANTILLES ARC AND ADJACENT TERRANES ( Robert C. Speed et al, editors, 1984)  
fG1617.C6L4 STRIREF  
MIDDLE AMERICA TRENCH OFF WESTERN CENTRAL AMERICA ( John W. Ladd and Richard T. Buffle  
editors, 1985 ) fG1552.C6C9M5 STRIREF  
MOLLUSCA ( Karl M. Wilbur, editor-in-chief, 1983- ) volume 9 QL402.M6 STRI  
PLANT GENETICS (ARCO Plant Cell Research..., 1985 ) QK 981.A72 1985STRI  
PLANT LIFE IN THE DEVONIAN( Patricia G. Gensel and Henry N Andrews, 1984 ) QE918.G46 STRI  
SYMPOSIUM ON THE COMPOSITION AND EVOLUTION OF CRUSTACEANS IN THE COLD AND TEMPERATE  
WATERS OF THE WORLD OCEAN...( NOAA,1979) QL435.A1S9891 STRI



"As if we all knew where we're going."