LETTERS
Medical Exchanges: C. H. Fox; “Low-Risk” Cigarettes: The Debate Continues: J. J. Gart and M. A. Schneiderman; G. B. Gori

EDITORIAL
Energy Conservation

ARTICLES
Fruit, Fiber, Bark, and Resin: Social Organization of a Maya Urban Center: W. J. Folan, L. A. Fletcher, E. R. Kintz
Development of Vegetation and Climate in the Southwestern United States: T. R. Van Devender and W. G. Spaulding

NEWS AND COMMENT
NAS Study on Radiation Takes the Middle Road
Briefing: Congress Considers Asbestos Indemnity Bill; Summer Phenomena; FDA Advisers Spurn Tough Darvon Controls; New OTA, NIDA, NIAAA Directors Appointed
Nuclear Risks: Still Uncertain
The “Movement” Moves on to Antinuclear Protest
Panel Asks Weapons Labs Contingency Plan
Academy Elections Raise Question of Quirkiness

LETTERS
Medical Exchanges: C. H. Fox; “Low-Risk” Cigarettes: The Debate Continues: J. J. Gart and M. A. Schneiderman; G. B. Gori

EDITORIAL
Energy Conservation

ARTICLES
Fruit, Fiber, Bark, and Resin: Social Organization of a Maya Urban Center: W. J. Folan, L. A. Fletcher, E. R. Kintz
Development of Vegetation and Climate in the Southwestern United States: T. R. Van Devender and W. G. Spaulding

NEWS AND COMMENT
NAS Study on Radiation Takes the Middle Road
Briefing: Congress Considers Asbestos Indemnity Bill; Summer Phenomena; FDA Advisers Spurn Tough Darvon Controls; New OTA, NIDA, NIAAA Directors Appointed
Nuclear Risks: Still Uncertain
The “Movement” Moves on to Antinuclear Protest
Panel Asks Weapons Labs Contingency Plan
Academy Elections Raise Question of Quirkiness
RESEARCH NEWS

New Cornell Accelerator Stores First Beam

BOOK REVIEWS

A Leader of the Fly Room: D. J. Kevles; other reviews by A. W. Ravin, S. Herbert

The Dynamics of a Central Illusion: R. H. Turner; other reviews by J. Brehm, R. S. Wilson

Origins of the Sense of Security: M. E. Lamb; other review by G. D. Suttles

Thinking About Societies: G. E. Swanson; other reviews by M. Bloch, N. J. Mackintosh

Caribou Hunters: R. A. Gould; other review by M. D. Coe

Max Born: J. L. Heilbron; other reviews by J. Bromberg, R. H. Stuewer, S. Pierson, K. Hufbauer, R. S. Westfall

Flaws in a Hero: R. Friedel; other reviews by R. V. Jenkins, A. B. Davis, S. Fleming, R. H. Silsbee, S. K. Stein

A Geologic Puzzle: H. E. Wright, Jr.; other reviews by D. C. Krause, D. A. Livingstone

Mammals of Africa: T. D. White; other reviews by A. Bell, W. C. Burger

Heterogeneity and Evolution: M. L. Tracey, Jr.; other review by C. W. Birky, Jr.

Representations in the Brain: G. Lynch; other review by M. Halpern

COVER

The physicist Jean Perrin (right) using an apparatus to detect enemy airplanes by sound during the First World War. Photograph from American Institute of Physics Niels Bohr Library, reproduced in Spencer R. Weart’s Scientists in Power, reviewed on page 741.