

the department of sociology at the University of California, Riverside, on 1 July.

Sheldon Wolff has become professor of cytogenetics and a research cytogeneticist at the University of California Medical Center, San Francisco. He had been on leave from Oak Ridge National Laboratory as visiting professor of radiation biology at the University of Tennessee.

Louis J. Battan, professor of meteorology and associate director of the Institute of Atmospheric Physics at the University of Arizona, has been elected president of the American Meteorological Society.

Whittie J. McCool, in the division of operational safety of the Atomic Energy Commission, has been appointed the AEC's scientific representative in Tokyo, succeeding **Peter A. Morris**, who has returned to the U.S. to become director of the division of operational safety.

Recent Deaths

William Parker Anslow, Jr., 53; professor and former chairman of the department of physiology at the University of Virginia medical school; 17 March.

Howard Coonley, 89; former director of the American Standards Association and first president of the International Organization for Standardization; 25 February.

Enrique E. Ecker, 79; professor emeritus of immunology at Western Reserve University; 5 March.

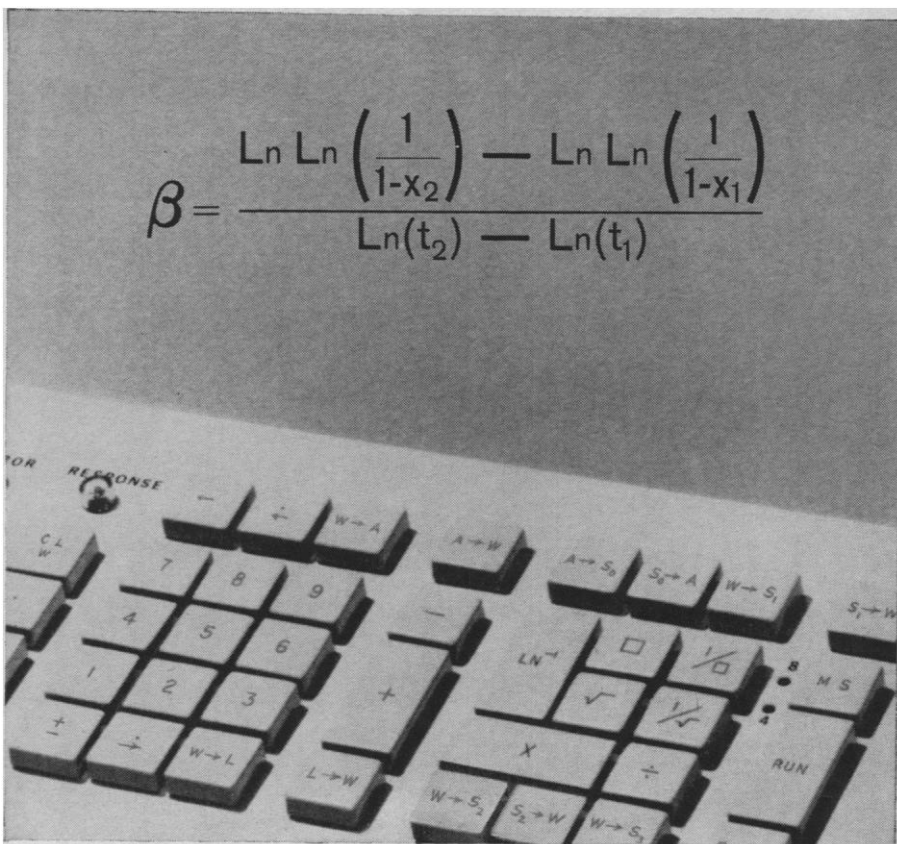
Franklin Hollander, 67; chief of the gastrointestinal physiology research laboratory at Mount Sinai Hospital, New York; 24 March.

Alfred N. Richards, 90; professor emeritus and former vice president of medical affairs at the University of Pennsylvania; president of the National Academy of Sciences, 1947-1950; 24 March.

Joel Stebbins, 87; director emeritus of the Washburn Observatory, University of Wisconsin; 16 March.

Erratum: In the report "Radiocarbon samples: chemical removal of plant contaminants" by C. V. Haynes, Jr. [151, 1391 (18 March 1966)], the word "no" was erroneously omitted from the first sentence of the fourth paragraph. The paragraph should have begun, "To test the method further, an artificial sample was prepared by mixing 8.18 g of charcoal that had no C^{14} activity. . . ."

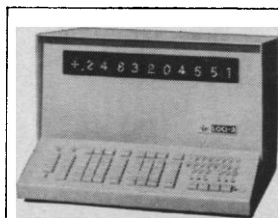
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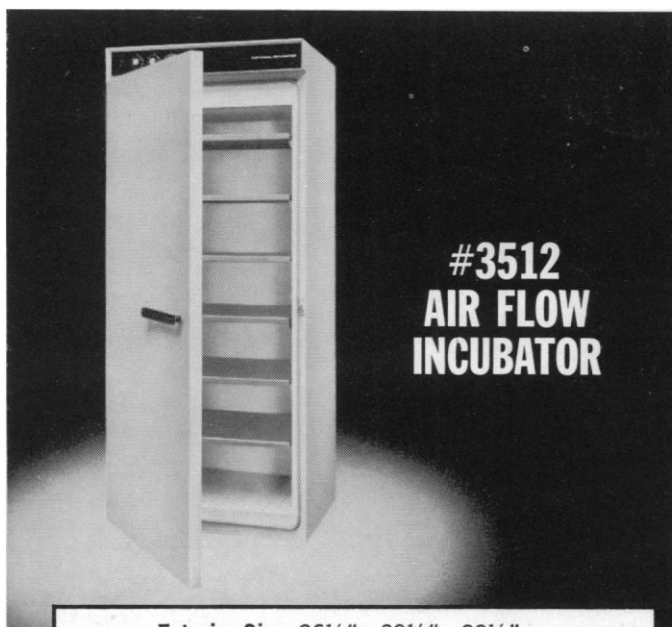
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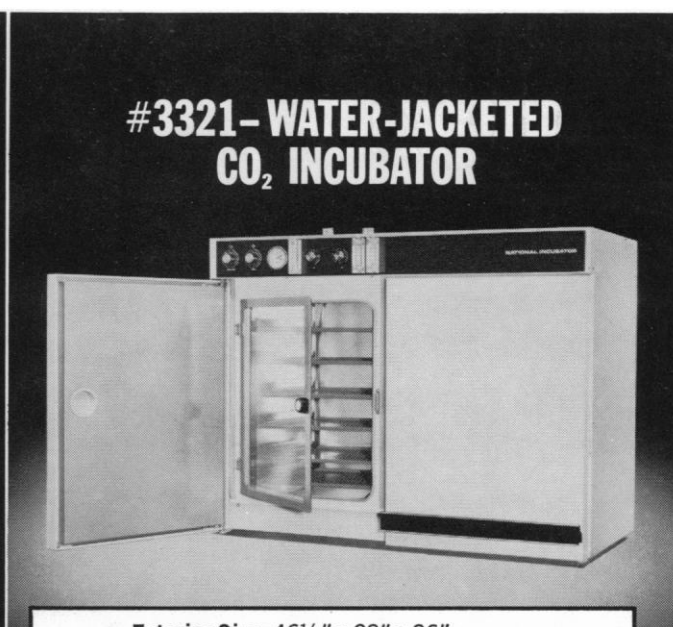
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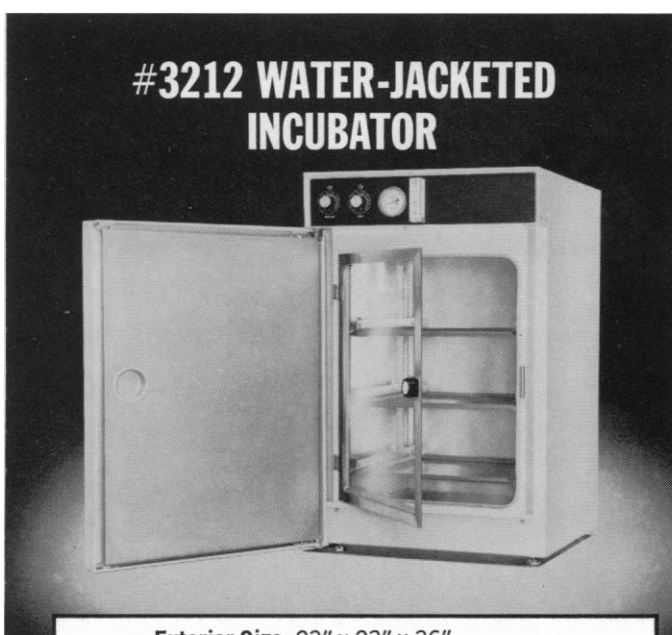
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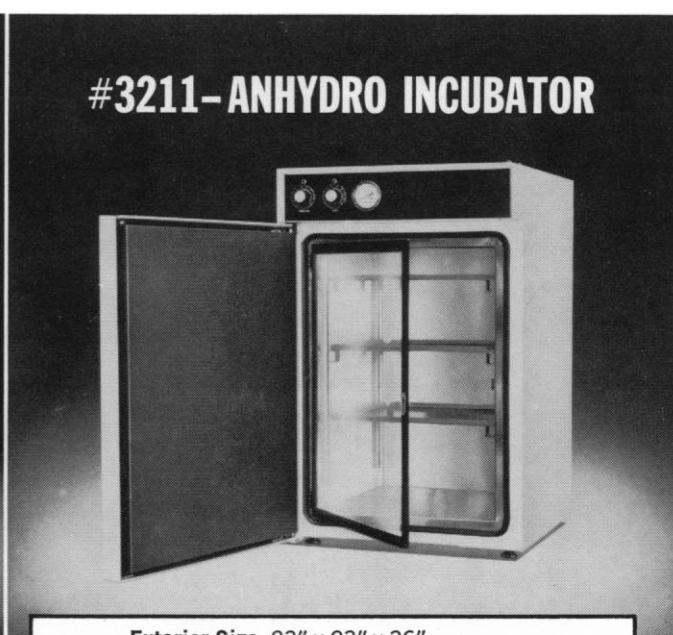
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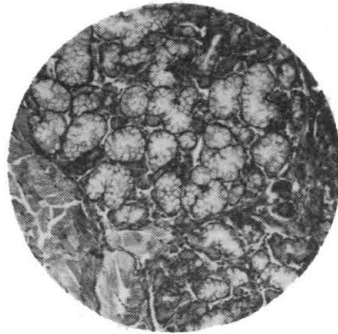
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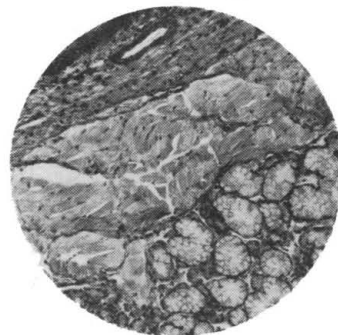


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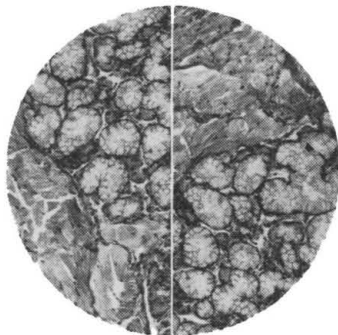
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