

RECENT DEATHS

Joseph P. Atkins, 64; chairman, broncho-esophagology department, University of Pennsylvania; 2 March.

Benjamin Barg, 41; chief, new technologies section, Office of Sciences and Technology, United Nations; 4 January.

Marston Bates, 67; professor emeritus of zoology, University of Michigan; 3 April.

Forrest F. Frazier, 89; professor emeritus of civil engineering, Kansas State University; 24 February.

Frank Fremont-Smith, 78; former president, World Federation for Mental Health; 27 February.

Frank E. E. Germann, 86; former professor of chemistry, University of Colorado; 27 February.

Reuben G. Gustavson, 81; former president, University of Colorado; 24 February.

Arthur T. Ippen, 66; Institute professor emeritus, Massachusetts Institute of Technology; 5 April.

Heber G. Ivins, 84; former chairman, animal husbandry department, Brigham Young University; 18 February.

Carlyle Jacobsen, 72; president emeritus, State University of New York Upstate Medical Center; 14 March.

Arthur J. M. Johnson, 74; professor emeritus of physics, Montana State University; 10 March.

Norman A. Korn, 44; professor of dentistry, University of Minnesota; 16 March.

Kenneth M. Lynch, Jr., 56; chairman, urology department, Medical University of South Carolina; 10 February.

Frank T. McClure, 57; deputy director, Applied Physics Laboratory, Johns Hopkins University; 18 October.

Hugh Taylor, 84; former dean, Graduate School, Princeton University; 17 April.

William S. Tillett, 81; professor emeritus of medicine, School of Medicine, New York University; 4 April.

Henry R. Totten, 81; former professor of botany, University of North Carolina, Chapel Hill; 9 February.

Lester J. Unger, 85; former professor of clinical surgery, New York University; 8 April.

Georges A. Van Biesbroeck, 94; former research associate in astronomy, University of Arizona; 23 February.

Look into our Zoom Stereomicroscope

WILD M-7A.



you'll really see something.

You'll see exceptionally crisp, completely flat images. You'll see a superbly crafted Swiss instrument with large field diameters, ample working distance, and convenience like never before, plus stands for all requirements. Field diameter at 6x is 36.0mm; at 31x, 6.6mm. Total power range: 3x to 124x.

Photomicrography? Simply insert the phototube with trinocular head under the binocular and attach the 35mm magazine (shown in photo). Or use a Polaroid® Pack Adapter. Select depth of field with built in double iris diaphragm, focus, observe and take your photo.

Wild M-7A Zoom Stereomicroscope. Look into it.

WILD
HEERBRUGG

Write or
call for
Brochure M-7A.

WILD HEERBRUGG INSTRUMENTS, INC.
FARMINGDALE, NEW YORK 11735 • 516-293-7400
WILD OF CANADA, 881 LADY ELLEN PLACE, OTTAWA 3, CANADA
WILD OF MEXICO, S.A. LONDRES 256, MEXICO 6, D. F.