

Your report on Pluto implies that the two accompanying images are "high-resolution pictures" of the planet. They are not. Rather, what they depict is a model of Pluto's surface derived from Hubble images. In the actual images, Pluto spans only a dozen pixels, far less resolution than has been claimed by Stern, Buie and Trafton.

To suggest the two images are "pictures" of Pluto is akin to saying a blackboard sketch of the Bohr atom is an actual photograph of a nucleus and its attendant electrons. The images represent a model, nothing more, nothing less.

ROBERT L. MARCIALIS
University of Arizona
Tucson, Arizona

How to Donate Books, Journals on Medical and Health Physics

In response to Tatiana Divens's letter (April, page 84) regarding the collection and distribution of physics materials for developing countries, one such program is operated by the International Organization for Medical Physics (IOMP), jointly with the American Association of Physicists in Medicine (AAPM).

We currently have 71 libraries in 46 countries. We supply the libraries—located primarily in hospitals and universities—with medical and health physics textbooks and journals donated by both individuals and organizations.

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Because the IOMP is a charitable, nonprofit organization, donations may be tax-deductible under US tax rules.

If your readers want more information, they can contact me, the program curator, at 7649 Cedar Elm Drive, Irving, Texas 75063; phone 214-302-7538; fax 214-302-7470; e-mail alekhteyar.cathy@forum.va.gov.

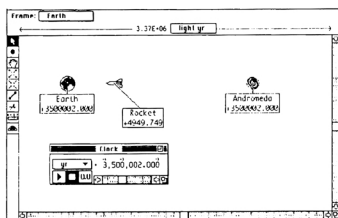
CATHY ALEKHTEYAR
IOMP/AAPM Developing
Countries Libraries Program
Irving, Texas

Correction

June, page 48—UNESCO operates on a biennial, not an annual, budget. Its 1996–97 budget is about \$500 million, of which \$24.6 million is allocated to the science sector. ■

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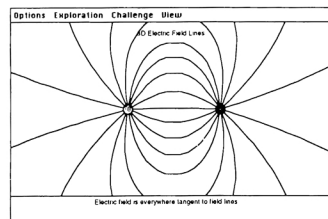
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