

This book is intended to dispel the myths and fears long associated with bats. Spectacular color photographs throughout the book offer a close-up look at this fast flying mammal and illustrate some of the 1,000 species of bat found in the world. Written by a biologist and bat lover, the book serves as a field guide to bat species of North America and touches on the natural history of bats, how our fear of them developed, what to do when you encounter bats, where to find them if you are looking, and how to get them out of your house if they happen to get in.

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Is math to go the way of English, with "forget the phonics" education producing a generation of poor spellers and near illiterates? The function of education is to develop the mind so that the educated can use *this* to solve problems. Without the fundamental concepts of math firmly understood, a math student using a calculator or other tool is only playing a game someone else thought up. How much better if they could invent their own game from understanding all the basic facts.

No, I was not a math teacher. I don't really recall liking the subject much. But I can add (and use a calculator and computer too!).

Margaret N. Smith Palmetto, Fla.

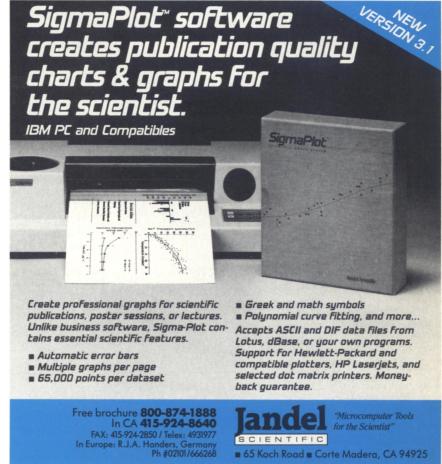
Configuration clarified

In "Ripples in a crystalline copper bed" (SN: 1/28/89, p.62), the atomic structure of copper is described as having a copper atom at each corner of a cube and one atom at its center. This configuration incorrectly identifies copper as having a body-centered cubic atomic structure. The correct structure for copper is face-centered cubic, in which a copper atom resides at each corner of the cube and one atom on each face of the cube.

James C. McMahon
Temecula, Calif.

CORRECTION

Polar stratospheric ice clouds develop when stratospheric temperatures fall below -85° C. An error omitted the minus sign of this number in "Fate of Arctic ozone remains up in the air" (SN: 1/21/89, p.37).



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