

- Neutrino Physics, Second Edition* by K. Winter. Cambridge University Press, New York, New York, USA, 2000, 576 pp., \$140.00 hardback (ISBN 0-521-65003-8).
- Nothingness: The Science of Empty Space* by Henning Genz. Perseus Publishing, Cambridge, Massachusetts, USA, 1998, 352 pp., \$20.00 (ISBN 0-7382-0610-5).
- Origin of Elements in the Solar System: Implications of Post-1957 Observations*, edited by O. Manuel. Kluwer Academic/Plenum Publishers, New York, New York, USA, 2000, 646 pp., \$160.00 hardback (ISBN 0-306-46562-0).
- Six Easy Pieces and Six Not So Easy Pieces: Essentials of Physics Explained by Its Most Brilliant Teacher* by Richard P. Feynman. Perseus Publishing, Cambridge, Massachusetts, USA, 2001, 152 pp., \$25.00 hardback (ISBN 0-7382-0650-4).
- Tales From The Underground: A Natural History of Subterranean Life* by D. W. Wolfe. Perseus Publishing, Cambridge, Massachusetts, USA, 2001, 240 pp., \$26.00 hardback (ISBN 0-7382-0128-6).
- Weather: How It Works and Why It Matters* by A. Uppgren and J. Stock. Perseus Publishing, Massachusetts, USA, 2000, 223 pp., \$18.00 (ISBN 0-7382-0521-4).

## Errata

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### Submillimeter grain-size distribution of Apollo 11 soil 10084

In the above named article by Basu *et al.*, which appeared in vol. 36 (2001), pp. 177–181, the micron-scale numbers for the standard deviations (inclusive graphic sorting) of the three grain-size distributions of lunar soil 10084 reported in this paper were miscalculated by Basu. Calculations in the phi-scale are correct, as are the discussion and conclusions of the paper. The correct numbers in microns ( $\mu\text{m}$ ) should be:

Duke *et al.* (1970)   King *et al.* (1971)   Basu *et al.* (2001)

$\sigma_I$ ( $\mu\text{m}$ )	35 $\mu\text{m}$	24 $\mu\text{m}$	27 $\mu\text{m}$
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The above were calculated by multiplying the graphic mean size ( $\mu\text{m}$ ) by the ratio of inclusive graphic sorting ( $\phi$ ) to mean grain size ( $\phi$ ). Thus  $\sigma_I$  ( $\mu\text{m}$ ) =  $M_Z$  ( $\mu\text{m}$ )  $\times$  ( $\sigma_I$  ( $\phi$ )/ $M_Z$  ( $\phi$ )). Basu apologizes for the mistake.