3. "Final report on the evaluation of DSM (Demand Side Management) shareholder incentive mechanisms" (Wisconsin Energy Conservation Corporation, Madison, WI, 1992).
4. E. Hirst and J. Reed, Eds., *Handbook of Evaluation of Utility DSM Programs* (Oak Ridge National Laboratory, Oak Ridge, TN, 1991).
5. E. L. Vine, C. T. Payne, R. A. Weiner, paper presented at the Integrated Resource Planning Conference, Denver, CO, 19 March 1993.
6. E. Hirst, "Electric utility DSM-program costs and effects: 1991 to 2001" (ORNL-CON-364, Oak Ridge National Laboratory, for the Department of Energy, Oak Ridge, TN, 1993).

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Vive Lyons!

Patrick Oswald's statement quoted in the article "French government tries decentralizing excellence" by Michael Balter (Science in Europe, 18 June, p. 1749) that Lyons is "a bit of a scientific desert in physics" cannot pass without comment. Perhaps the areas of research that interest Oswald do not include nuclear physics, particle physics, atomic physics, laser research, fiber optics, luminescent materials, or any of the many other subjects investigated here.

It is true, and well expressed in the article, that Paris is the capital of France in every possible way and the capital of French science through the richness and diversity of its laboratories. It is also true that Lyons has less opportunity for the exploration of every promising field. However, it is in deserts that one can find certain rare species that do not flourish elsewhere. The Nuclear Physics Institute in Lyons is at present developing the mirrors for use in the Franco-Italian VIRGO project for detecting gravitational waves, and many other projects are under way. Lyons has played a crucial role in the development of BGO crystals for the L3 detector at CERN (the European Organization for Nuclear Research) and has made important contributions to the understanding of quark-gluon plasmas. Lyons is also a center of excellence for complex systems of measurement and has no equal in Paris or, indeed, elsewhere. Other areas of special technical expertise include laser spectroscopy, luminescent solutions and gases, dilute media, and the physics of aggregates.

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Corrections and Clarifications

In the Meeting Brief "EUVE [Extreme Ultraviolet Explorer] takes the long view" by Faye Flam (Research News, 25 June, p. 1879), the EUVE principal investigator was incorrectly identified. He is Stuart Bowyer of the University of California, Berkeley.