This Week in Science

Editorial

Technology for America's Future

Letters


ScienceScope

Sweeping overhead rates under the rug, gambling with Poker Flat science; etc.

News & Comment


Research News


Articles


Research Articles


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COVER  Crystal structure of a zinc finger-DNA complex from the mouse protein Zif268. The view is down the axis of the double-helical DNA and emphasizes the symmetry of the complex. The DNA is blue; individual zinc finger domains are red, yellow, and purple; and zinc atoms are light blue. Similar DNA-binding domains occur in a large family of eukaryotic regulatory proteins. See page 809. [Photograph by N. P. Pavletich and C. O. Pabo]
252 (5007)

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