NEWS & COMMENT

Colliding Forces: Life After the SSC 532
New Campus Programs Also Feel the Pinch 533
Small Satellites Offer Global Appeal 534
Stanford, Navy Resolve Indirect Costs 535
A Battle Royal Over U.K. Observatories? 535
France: Research Agency Tries to Balance Books 536
Biotech Leaders Give Patent Office a Litany of Complaints 537
O'Leary Ignores Debate on Laser Lab 538
Merck Hires Top Academic Geneticist 538

RESEARCH NEWS

Hubble War Moves to High Ground 539
Primate Origins: New Skull Fuels Debate 541
Missing Link in Insulin's Path to Protein Production 542

Nanoengineering: AFM Fabrics a Tiny Transistor 543
Did the Tropical Pacific Drive the World's Warming? 544
Continental Geology: German Super-Deep Hole Hits Bottom 545

RESEARCH ARTICLE

Formation of a Monomeric DNA Binding Domain by Skn-1 bZIP and Homeodomain Elements 621
T. K. Blackwell, B. Bowerman, J. R. Priest, H. Weintraub

REPORTS

Observation of Coherent Reaction 629
Dynamics in Heme Proteins
L. Zhu, J. T. Sage, P. M. Champion

Simulations of Atmospheric Variability Induced by Sea Surface Temperatures and Implications for Global Warming
A. Kumar, A. Leetmaa, M. Ji 632
Nomarski image of the grasshopper central nervous system and adjacent body wall showing the distribution of Engrailed (black) and Even-skipped (brown) proteins. The neural expression patterns of these genes are well conserved in insects, but variations in their earlier patterns of expression during segmentation highlight some of the potential differences in early patterning mechanisms among various insects. See page 581. [Image: Nipam Patel, using a Zeiss ProgRes 3012 digital camera]