This Week in Science

Excessive Fear of PCBs

HIV Research and nef Alleles: W. A. Haseltine; J. A. Levy • LBL Helmsman: C. V. Shank

Ground-breaking on research ice-breaker; poking holes in EMF studies; etc.

OSI Investigator “Reined In”
Hope From a Hot Little Motor Thumbs Up for Two Detectors
Images of Conflict: MEG vs. EEG
Report Card on the Genome Project Germany Grows Too Big for Its Budget
A Unique Lab Design Fits the British to a Tea
Small Is Beautiful: Microlivestock to Feed the Third World?
Briefings: Abortion Law Fallout • Genes Score a New Point in Alcoholism • Keeping Textbook Babble at Bay • Johnson vs. Darwin

Seeing Stars in a Handful of Dust • Scooping Starstuff From a Comet
New 3-D Protein Structures Revealed: The Shape of Cholera • First Protein Kinase Structure
Mix Well, Then Apply: Math Meeting in D.C.: Goodbye Assembly Line • Curse Foiled—Again • Microbial Math
A Most Improbable Planet
A Mountaintop Cliffhanger of an Eclipse
The Small Wonders of Microengineering

Statistical Data Analysis in the Computer Age: B. Efron and R. Tibshirani
Enols and Other Reactive Species: Y. Chiang and A. J. Kresge
Protein Tyrosine Phosphatases: A Diverse Family of Intracellular and Transmembrane Enzymes: E. H. Fischer, H. Charbonneau, N. K. Tonks
