NEWS & COMMENT

Defense Conversion Comes to Campus 1676
DOE Extends a Virtual Hand to Computer Industry 1676
NIH: Report Calls for Smaller Clinical Center 1678
How Not to Publicize a Misconduct Finding 1679
Education: Two New Graduate Schools Break the Japanese Mold 1680
SSC: A New Problem: Too Much Money 1681

RESEARCH NEWS

Microwave Mappers Sweat Details 1682
Putting Questions to the Cosmic Background 1683
Cosmic Structures Fill Southern Sky 1684
IL-12 Holds Promise Against Cancer, Glimmer of AIDS Hope 1685
Mummy Sets TB Antiquity Debate 1686
NAE Elects New Members 1687

DEPARTMENTS

THIS WEEK IN SCIENCE 1665
EDITORIAL Materials Science 1667
LETTERS 1669
Renovating Italian Science: D. Romagnolo and O. Selmin • Quality of EPA Research; M. W. Golay; H. I. Miller; R. N. L. Andrews • Memories of Uranium: M. C. Bourne • The Odds of Retirement: S. M. Stigler 1670

PRODUCTS & MATERIALS 1786

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NAE Elects New Members

Genetic mapping of growth and fatness

Large structures in the southern sky
A polyanhydride film viewed under cross-polarized light microscopy. Polyanhydrides can be designed to degrade within any length of time ranging from 1 day to 6 years by the alteration of their chemical composition. These bioerodible polymers are currently used in drug delivery devices for the treatment of brain cancer and other diseases. See page 1715. These polymers are among the materials discussed in the special section on Materials Science beginning on page 1698. [Photograph: E. Mathiowitz, J. Jacob, and D. Chickering]
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