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EDITORIAL
Science in the New Political Climate

ARTICLES
Strong Inference: J. R. Platt

- Certain systematic methods of scientific thinking may produce much more rapid progress than others.

Glacier Geophysics: B. Kamb

- Dynamic response of glaciers to changing climate may shed light on processes in the earth's interior.

Middle Stone Age Culture in India and Pakistan: H. D. Sankalia

- Recent investigations show a distinct culture intermediate between the Early and Late stone ages.

Racial Differences and the Future: D. J. Ingle

- Racial differences in intelligence and ability should be investigated rather than assumed not to exist.

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Sea-to-Air Transport of Surface Active Material: D. C. Blanchard

Photoisomerism: A Colorless Photoinduced Intermediate of o-Nitrobenzylpyridine: J. A. Sousa and J. D. Locotti

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Thermochemical Etching Reveals Domain Structure in Magnetite: R. E. Hanss

Subclasses of Human \(\gamma\)-Globulin Based on Differences in the Heavy Polypeptide Chains: W. D. Terry and J. L. Fahey

Valence and Affinity of Equine Nonprecipitating Antibody to a Haptenic Group: N. R. Kliman, J. H. Rockey, F. Karush

Capreomycin: Activity against Experimental Infection with \(Mycobacterium\) \(\text{leprae}\): C. C. Shepard

Antigen-Binding Activity of 6S Subunits of \(\beta\)-Macroglobulin Antibody: K. Onoue et al.

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Actinomycin Resistance in \(Bacillus\) \(\text{subtilis}\): I. J. Slotnick and B. H. Sells

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Chromatography of Ribonuclease-Treated Myosin Extracts from Early Embryonic Chick Muscle: E. F. Baril, D. S. Love, H. Herrmann

Self-Presentation and Self-Termination of a Conflict-Producing Stimulus: E. Hearst and M. B. Koreshko

Hominid Bipedalism: Independent Evidence for the Food-Carrying Theory: G. W. Hewes

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Insecticide Sevin: Effect of Aerial Spraying on Drift of Stream Insects: C. C. Coutant

National Academy of Sciences: Abstracts of papers presented at the autumn meeting, Madison, Wisconsin, 12-14 October 1964

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View of the Austerdal Glacier (Austerdalsbre) in western Norway, just north of the Sogne Fjord, the longest fjord in Norway. The ice accumulates on the high plateau (background) and then descends in two precipitous ice falls. The falls join at the bottom and form a typical valley glacier. The dark and light banding on the surface represents the outcrop of a pervasive internal structure in the glacier ice. See page 353.