

2. *The Solution of Some Computational Problems in Combinatorial Analysis by High Speed Computing Machines*, Morris Newman, National Bureau of Standards.
3. *Systems of Distinct Representatives and Other Combinatorial Applications of Linear Programming*, A. J. Hoffman, Office of Naval Research and National Bureau of Standards, and H. W. Kuhn, Bryn Mawr College and Princeton University.
4. *Combinatorial Problems of Experimental Design*, R. C. Bose, University of North Carolina.

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WILLIAM KRUSKAL  
Associate Secretary

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- Statistical Theory of Extreme Values and Some Practical Applications*, by E. J. Gumbel, National Bureau of Standards Applied Mathematics Series 33, 51 pp., \$.40. (Order from Government Printing Office, Washington 25, D. C.)

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