

**CORRECTION TO "A NOTE ON COMBINED INTERBLOCK
AND INTRABLOCK ESTIMATION IN INCOMPLETE
BLOCK DESIGNS"**

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In the paper "A note on combined interblock and intrablock estimation in incomplete block designs," *Ann. Math. Stat.* Vol. 27 (1956), pp. 633-641, the third sentence "Thus it is possible to estimate variety . . ." is obviously false and should be deleted. The correction does not affect the rest of the paper.

NEWS AND NOTICES

Readers are invited to submit to the Secretary of the Institute news items of interest

Personal Items

Professor Kenneth J. Arrow, Stanford University, is on leave for the academic year 1956-7 as Fellow of the Center for Advanced Study in the Behavioral Sciences.

George J. Auner has been employed as Staff Statistician, Applied Mathematics Section, Technical Services with the Jones and Laughlin Steel Corporation, Pittsburgh, Pennsylvania.

Dr. John L. Bagg has become Assistant Professor in the Department of Mathematics of Florida State University and is teaching mathematical statistics.

Dr. Geoffrey Beall has resigned as Chairman of the Department of Statistics at the University of Connecticut and is now connected with the Division of Manufacturing, Gillette Safety Razor Company in Boston, Massachusetts.

Stuart A. Bessler, formerly a graduate student and instructor of economics at the University of Minnesota, will continue his graduate studies at Stanford University where he will also be associated with the Applied Mathematics and Statistics Laboratory.

Allan Birnbaum has been appointed visiting Lecturer in Mathematics at Imperial College of Science and Technology (University of London) for the year 1956-1957.

LeRoy S. Brenna has accepted a Graduate assistantship from V.P.I. to take work leading to a Doctoral degree in Statistics. He is presently on leave of absence from Eastman Kodak.

D. R. Cox of the University of North Carolina, has been appointed to a Readership in Statistics, University of London at Birkbeck College.

Herbert T. David has been appointed Assistant Professor in the Statistical Laboratory of Iowa State College, Ames, Iowa.

Bernard J. Derwort received his Ph.D. at St. Louis University in June 1956 and is now a senior research engineer at North American Aviation, Inc., Columbus, Ohio.