

RECOGNITION OF PREVIOUS WORK

In the paper entitled "A type of central composite response surface designs" by K. C. George and M. N. Das which appeared in Volume 18, December, 1966 of this journal, a series of central composite non-rotatable designs was presented. This series comes out as a particular case of the central composite designs of Box and Wilson (1951)*. The series was obtained by the authors through an alternative procedure of changing the extreme two doses of the central composite rotatable designs so as to make all the five doses equi-spaced. As stated in the introduction, the main purpose of the paper was however 'to investigate the consequence of taking a central composite rotatable design first and then making the doses of each of the factors equi-spaced', and this study has not appeared elsewhere in the literature.

* G.E.P. Box and K.B. Wilson (1951)—Attainment of Optimum Conditions—J.R.S.S(B)-13, 1-45.

CORRECTIONS

In the article on "Assessment of Looses Due to Incidence of Pests and Diseases on Rice Crop" by T.P. Abraham and R.K. Khosla published in the Journal of Ind. Soc. of Agric. Stat., June 1967, Vol. XIX (No. 1) : P. 69-82, following corrections may be made.

- (i) $V - (\sum b_i \bar{x}_i)$ in equation 28 should be replaced by $V (-\sum b_i \bar{x}_i)$
(Page 78)
- (ii) 209.84 in column-4 of Table-7 should be replaced by 111.54
(Page 79)

LIST OF JOURNALS RECEIVED IN EXCHANGE

<i>Sl. No.</i> <i>Name of the Journal</i>	<i>Full address of organisation</i>
1. <i>Biometrics</i>	Editor Biometrics, ARC Unit of Statistics, University of Aberdeen, Meston Walk, Old Aberdom, (Scotland.)
2. <i>Mathematical Records, New Series.</i>	The Director, Library of Academy of Sciences of the U.S.S.R., Leningard, 164, Brigevaja Linija-1 (U.S.S.R.)
3. <i>Achievements of Mathematical Sciences.</i>	—do—
4. <i>Bulletin of Academy of Sciences, Series Maths.</i>	—do—
5. <i>The Review of Economics and Statistics.</i>	Gift and Exchange Section, Harvard College, Library, Cambridge 38, Massachusetts (U.S.A.)
6. <i>Journal of Royal Statistical Society, Series 'B'.</i>	The Library, Royal Statistical Society, 21, Bentinck Street, London, W.I.
7. <i>Annales U.M.C.S. Sklodowska.</i>	The Editor, Annales U.M.C.S., Universitatis Marias Curie, Sklodowska, Lublin, (Poland.)
8. <i>INSDOC</i>	The Head of the INSDOC, National Physical Laboratory, Hill Side Road, New Delhi.
9. <i>Statistisk Tidskrift.</i>	The Librarian, Central Bureau of Statistics, Stockholm, (Sweden.)
10. <i>Bulletin of Mathematical Statistics.</i>	The Editor, Research Association of Statistical Sciences, Kysushu University, Fukoka, (Japan.)

<i>Sl. No.</i>	<i>Name of the Journal</i>	<i>Full address of organisation</i>
11.	<i>Proceedings of the Institute of Statistical Mathematics.</i>	The Editor of the Annals of the Institute of Statistical Mathematics, 1 Azabu, Huzimi-tyo Minato-ku, Tokyo, (Japan.)
12.	<i>Annals of Institute of Statistical Mathematics.</i>	—do—
13.	<i>Publications of the Math. Institute of the Hungarian Academy of Sciences.</i>	The Mathematical Institute of the Hungarian Academy of Sciences, Budapest, (Hungary.)
14.	<i>Annales Universitates Scientarians Budepestinendis.</i>	—do—
15.	<i>Bibilography of Scientific Publications.</i>	The UNESCO Science Corpn. Office, 100, Sundar Nagar, New Delhi.
16.	<i>Biuletum Statystyogny.</i>	The Director, Glowny Urzad Statystyogny, Lib., Warszawa, (Poland.)
17.	<i>Statystyka Polski.</i>	—do—
18.	<i>Produzione Animale.</i>	The Editor, Produzione Animale Facoltadi Agraria, Portici, (Nepole.)
19.	<i>Indian Journal of Agricultural Economics.</i>	The Secretary, Indian Society of Agricultural Economics, 46-48, Esplande Mansions, Mahatma Gandhi Road, Bombay-1.
20.	<i>Review of International Statistical Institute.</i>	E. Lunenberg Esd. Director, I.S.I., 2 Costduinlocoan, The Hogue.
21.	<i>Journal of Science, of the Hiroshima University.</i>	Dr. MakatoChksuka, Prof. Publishing Committee, Faculty of Science, Hiroshima University, Hiroshima, (Japan.)
22.	<i>Annals of Library Science and Documentation.</i>	Head of the INSDOC, National Physical Laboratory, Hillside Road, New Delhi.