REFERENCES


[31] Shah B.K. (1961), A simple method of fitting the regression curve $y = \alpha + \delta x + \beta e^{\gamma x}$, Biometrics, 17, 651-52.

[31a] Shah B.K. (1965), A method of fitting non-linear curve containing single non-linearity, Biometrics, 21


[33] Shah B.K. and Khatri C.G. (1965), A method of fitting the regression curve $E(y) = \alpha + \delta x + \beta e^{\gamma x}$, Technometrics, 7, 59-65.

[33a] Shah B.K. and Khatri C.G. (1965), An extension to a method of fitting the regression curve $E(y) = \alpha + \delta x + \beta e^{\gamma x}$, Sent for publication in The Australian Journal of Statistics.


[38] Tootill J.P.R. (1960), Non-linear problems in Statistical and mathematical interpretation. 3. The microbiological recovery assay, Progress in Industrial Microbiology 2, 84-92.


