



Operations Research

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Corrigenda for “Attempts to Validate Certain PERT Statistics or ‘Picking on PERT’”

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face with nature to keep abreast of the physical progress in this growing science, contemplative works are like the poor 'they are always with us'

More publicity to case histories would

- 1 uncover new facts upon which theories could be based,
- 2 possibly alter the evolution of operational research,
- 3 improve communication between practitioners and enhance their ability to solve given problems

Perhaps the fault lies with ourselves in not coming forward with more applications, or with management's natural reticence in not wishing to release data. However no matter where the fault lies, there is no doubt that a second look needs to be taken in this direction before operational research over-concentrates its literary resources on the disciplines that are now considered to constitute OR. The number of researchers in this science to which I am dedicated should be enough to improve our communication in this respect and cover all facets that it encompasses.

CORRIGENDA FOR "ATTEMPTS TO VALIDATE CERTAIN PERT STATISTICS OR 'PICKING ON PERT'"

[OPERATIONS RESEARCH, 10, 912-915 (1962)]

Page 914

Line 11, equation (10c) *Change* $\alpha = \nu = 3^*$ to $\alpha = \gamma = 3^*$

Line 17, *Change* $\frac{1}{36}(B - A)^{n^2}$ to $\frac{1}{36}(B - A)^{2n}$

Line 24, *Change* "they limit us to a single, fat, flat, Beta distribution" to read "they limit us to three fat, flat, Beta distributions"