

Fundamentals Of Applied Probability And Random Processes Solution Manual

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 apply formula gives the optimal cluster size, b, for a given rohand relative cost (Kish, 1965, p. 269): optimal  $b = \frac{1}{\sqrt{c}}$  (relative cost \* (1-roh)/roh) For example, with a rohof 0.05 and a relative cost of 10, the optimal bis  $\frac{1}{\sqrt{0.05 \cdot 10}} = 14$  (rounded).

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