Auxiliary Information and a priori Values in Construction of Improved Estimators

By Rajesh Singh, Pankaj Chauhan, Nirmala Sawan, Florentin Smarandache
*audiobook | *ebooks | Download PDF | ePub | DOC*

Rajesh Singh, Pankaj Chauhan,
Nirmala Sawan, Florentin Smarandache

AUXILIARY INFORMATION AND *A PRIORI* VALUES
IN CONSTRUCTION OF IMPROVED ESTIMATORS

Estimators	PRE $(., S_y^2)$	
	Population I	Population II
s_y^2	100	100
t_1	223.14	228.70
t_2	235.19	228.76
t_r (optimum)	305.66	232.90
t_p (optimum)	305.66	232.90

PRE of different estimators of S_y^2 with respect to s_y^2

2007

| #16724809 in Books | 2008-02-09 | Binding: Perfect Paperback | 73 pages | File size: 63.Mb

By Rajesh Singh, Pankaj Chauhan, Nirmala Sawan, Florentin Smarandache : Auxiliary Information and a priori Values in Construction of Improved Estimators in this paper we propose a woven block code construction based on two convolutional outer codes and a single inner code we proved lower and upper bounds on this in fig 1 we plot the numbers of wos and scopus indexed epf publications in the years 1989 2013 1 the overall numbers of publications are 304 for wos and 497 for Auxiliary Information and a priori Values in Construction of Improved Estimators:

This volume is a collection of six papers on the use of auxiliary information and a priori values in construction of

improved estimators The work included here will be of immense application for researchers and students who employ auxiliary information in any form

(Download ebook) electricity price forecasting a review of the state of
cranrbinggoogle **epub   pdf download** in this paper we propose a woven block code construction based on two convolutional outer codes and a single inner code we proved lower and upper bounds on this

textbooks   review in fig 1 we plot the numbers of wos and scopus indexed epf publications in the years 1989 2013 1 the overall numbers of publications are 304 for wos and 497 for

Free   summary

Related:
Adaptive Economic Models (Publication - Mathematics Research Center, University of Wisconsin--Madison ; no. 34)
Spline Regression Models (Quantitative Applications in the Social Sciences) (v. 137)
RLS Wiener Smoother from Randomly Delayed Observations in Linear Discrete-Time Systems (Mathematics Research Developments)
Recent Advances in Mathematics, Statistics and Computer Science 2015 - Proceedings of the International Conference
Proprietà di media e teoremi di confronto in fisica matematica: Lectures given at a Summer School of the Centro Internazionale Matematico Estivo ... Summer Schools) (Italian and English Edition)
Mathematics, Science & Technology Education Programs That Work: A Collection of Exemplary Educational Programs and Practices in the National Diffusion Network. (U.S. DEPT. OF EDUCTATION, OFFICE OF EDUCATIONAL RESEARCH AND IMPROVEMENT)
Area, Lattice Points, and Exponential Sums (London Mathematical Society Monographs)
Astonishing Legends Applied Mathematics and Fluid Mechanics: Progress to celebrate the 70 birthday of Professor Dai Shiqiang cum 50 years engaged in the research of Proceedings (Fine)
Advances in Materials Science Research
Aerospace Industry Report 2011: Facts, Figures & Outlook for the Aviation and Aerospace Manufacturing Industry