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Statistics : learning in the presence of variation ...

Statistics Learning in the Presence of
Variation by Robert L. Wardrop.

Published November 1994 by William C.
Brown. Written in English

Statistics Learning in the Presence of Variation (November ...

CiteSeerX - Document Details (Isaac
Councill, Lee Giles, Pradeep Teregowda):
. Using methods of statistical mechanics,
we analyse the effect of outliers on the
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problem. The learning strategy aims at
selecting informative examples and
discarding outliers. We compare two
algorithms which perform the selection
either in a soft or a hard way.

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It provides working definitions of the learning outcomes that appear to be valued by the statistics education community, namely, statistical literacy, reasoning and thinking.

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3 Statistics on community service and service-learning in 1979 are based on the National Center for Service-Learning's National Survey of High School Student Community Service Programs. findings are based on a

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survey of a sample of 1,800 schools across 46 states.

Community Service and Service-Learning in America's Schools

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Foreign language learning statistics: tables and figures Data sources Data on the number of pupils studying foreign languages are related to the corresponding numbers of students enrolled; students enrolled in special schools are excluded.

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Foreign language learning statistics - Statistics Explained

3 A number of articles about projects and guidelines for managing student projects have appeared in the recent statistics education literature. The introductory statistics course projects proposed by Halvorsen and Moore (1991) include a proposal stage. Students are asked to write a detailed plan for a research question of their choice.

Journal of Statistics Education, V6N1: Short

Status and Trends in the Education of Racial and Ethnic Groups examines the educational progress and challenges of students in the United States by race/ethnicity. This report shows that over time, the numbers of students of each race/ethnicity who have completed high school and continued their education in college have increased.

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of Racial and Ethnic ...

In descriptive statistics, a box plot is a method for graphically depicting groups of numerical data through their quartiles. Box plots may also have lines extending vertically from the boxes (whiskers) indicating variability outside the upper and lower quartiles, hence the terms box-and-whisker plot and box-and-whisker diagram.

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