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1.

Fundamentals of statistics is one of the basic courses of mathematics in Colleges of science and engineering. Through the teaching of data collection and statistics, students can preliminarily master the basic methods of statistics for data collection and statistical sorting. Through the teaching of the basic theories and methods of parameter estimation, hypothesis test, correlation and regression analysis, students can initially have the ability of data analysis and search algorithm design. Cultivate students to apply the mathematical model of statistical analysis to solve practical engineering problems, cultivate students' awareness of autonomous learning and self-study ability, and cultivate students' spirit of exploration and innovation.

2.

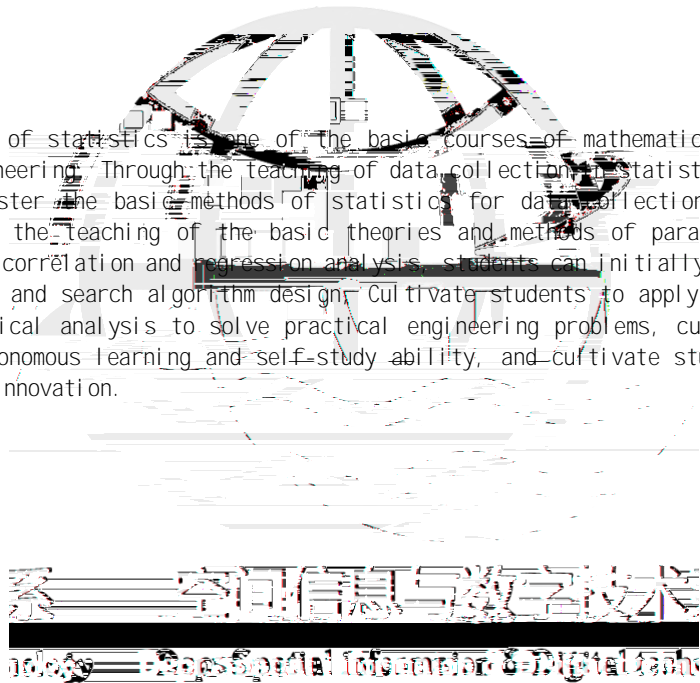
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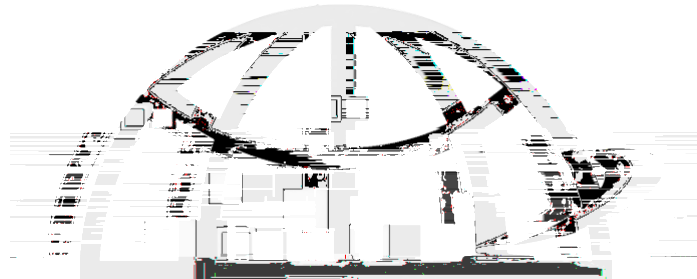
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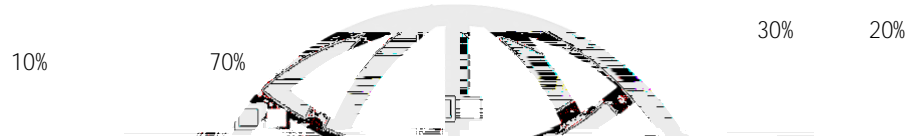
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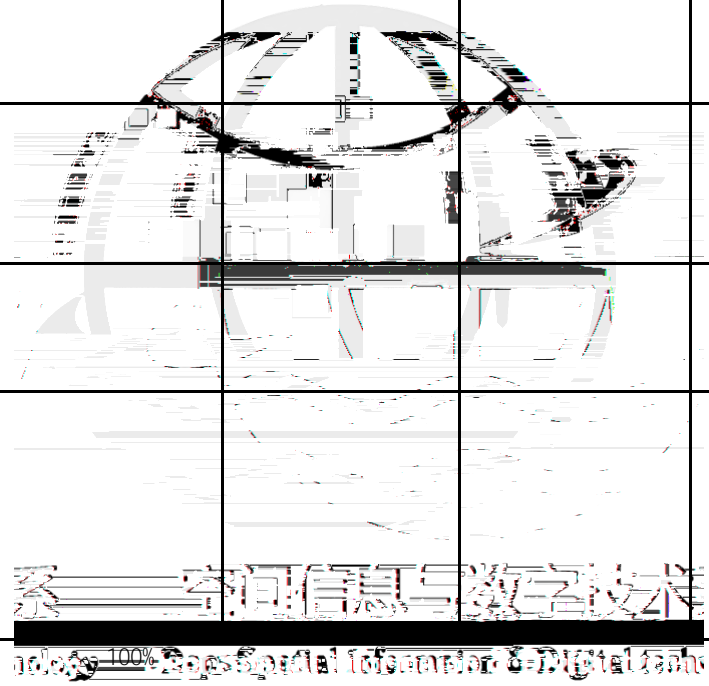
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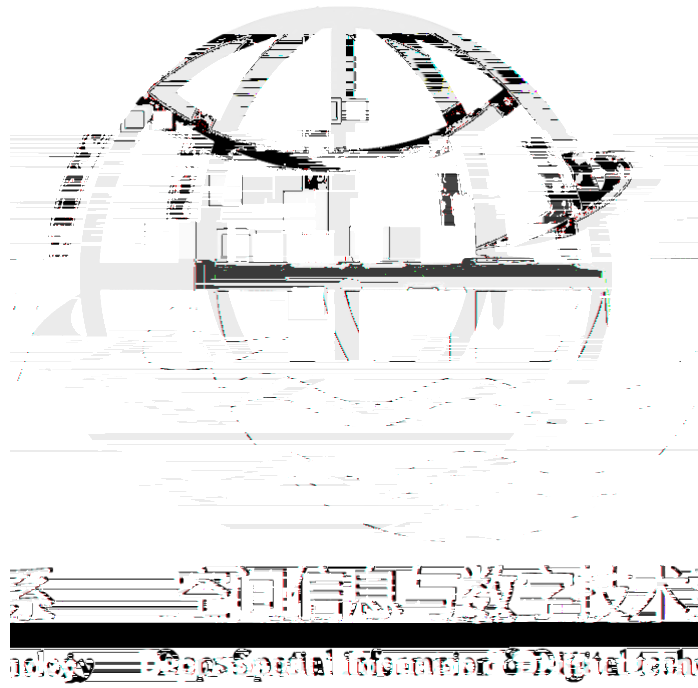
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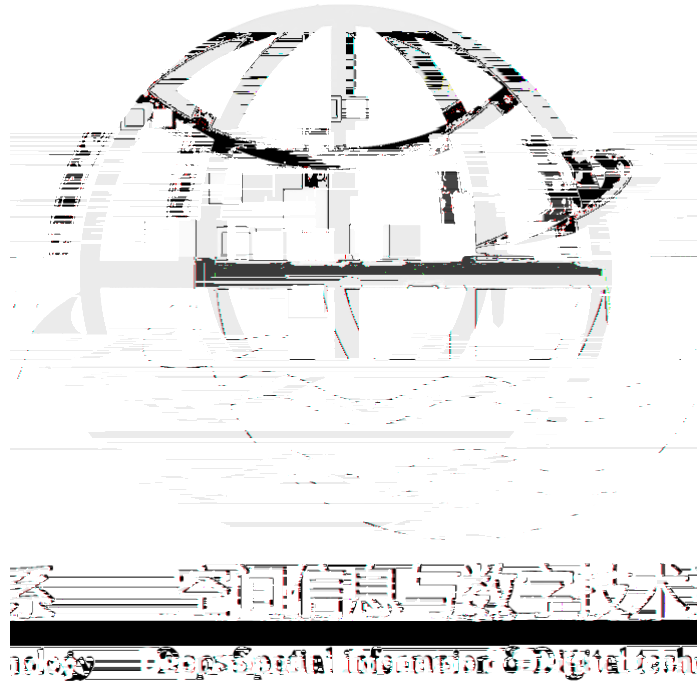
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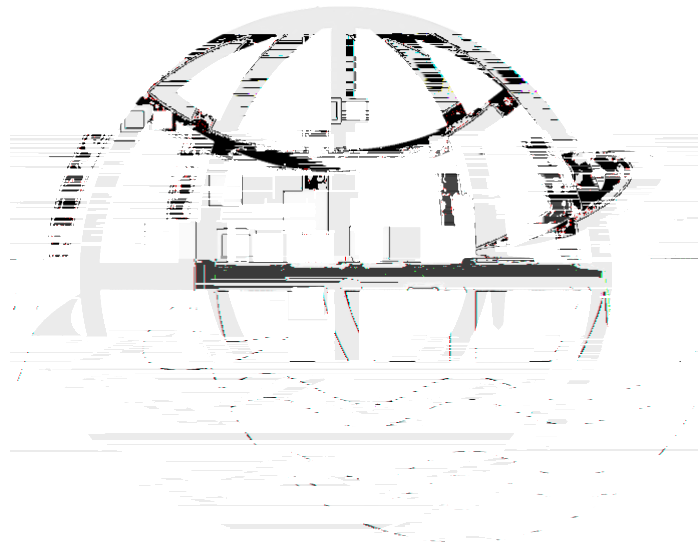
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3. 2009 8
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系 空间信息与数字技术

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