

System for analyzing the utilization level of facilities to support training decision-making in universities

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Abstract: This topic aims to analyze the utilization level of university facilities to support training decision-making. The objective is to build a system based on a combination of theoretical research and empirical methods, helping to optimize resource utilization efficiency. Through collecting and processing data from various sources, the topic hopes to provide important information for managers to make more accurate decisions regarding facility investment in education.

Keywords: Analysis of facility usage, training decisions, big data, resource optimization, university governance