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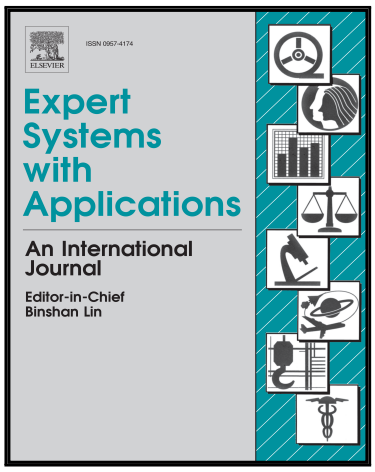

An intelligent and improved density and distance-based clustering approach for industrial survey data classification

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Highlights

- An intelligent and automatic process to rank the performance in asset management
- An intelligent system to automatically find the most suitable practice for benchmarking
- An improved approach to determine the center of clusters
- Define outlier factors and analysis so that the best and poorest performers can be identified

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