

Analysis model development to simplify PLM implementation

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Development and implementation of the key performance indicator selection model for SMEs = Väikese ja keskmise suurusega ettevõtete võtmenäitajate valimimudeli arendus ja juurutus

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Development of a sustainability-oriented KPI selection model for manufacturing processes

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Development of key performance selection index model

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Difficulties in SMEs and KPI selection model as solver

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Fuzzy AHP as a tool for prioritization of key performance indicators

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Implementation of key performance indicators selection model as part of the enterprise analysis model

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The model for improving the company's productivity and efficiency

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Optimization of enterprise analysis model for KPI selection

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Optimizing PLM implementation from vision to real implementation in Estonian SME's

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Performance measurement and KPI evaluation for engineering design team in SME

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Selecting the right KPIs for SMEs production with the support of PMS and PLM

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