

Autonomous mobile robots for production logistics: a process optimization model modification

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Development of process optimization model for autonomous mobile robot used in production logistics

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Production intralogistics automation based on 3D simulation analysis

Mahmood, Kashif; Karjust, Kristo; Raamets, Tõnis Journal of machine engineering 2021 / p. 102-115 : ill <https://doi.org/10.36897/jme/137081> [Journal metrics at Scopus](#) [Article at Scopus](#)

Value stream mapping as a tool in optimising production logistics. Case: HE Teletechnics

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