

J. Han, S.-H. Lee, P. Nyamsuren, *An integrated engineering change management process model for a project-based manufacturing.*

The paper describes a model to capture design changes and identifies activities needed for an orderly processing of change request in the engineering-to-order industry. Following a detailed description of the model, the authors present benefits obtained by the use of the model in transformer and switch gear projects.

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Contact: shlee@yonsei.ac.kr