



23 European Symposium on Computer Aided Process Engineering: Framework to to Generate Engineering Standard for Plant Maintenance (Computer Aided Chemical Engineering)

Tetsuo Fuchino, Yukiyasu Shimada, Teiji Kitajima, Kazuhiro Takeda, Masazumi Miyazawa

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The technology of a company is represented by its technology standards, and their exhaustiveness and consistency are important for competitiveness of the company. We have developed the systematized business process model for plant maintenance as IDEF0 (Integration Definition for Function) activity model, and the requirements of technology standards have been defined. In this study, framework to generate engineering standards is proposed. The requirements for engineering standards are analyzed on the basis of the developed IDEF0 model, and two types of standards are found to be necessary for each required engineering standard. From the property of these standards, IDEF0 activity model to generate engineering standards is developed.

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