

# Development and Case Studies of a Function-Based Met

Journal of the Korean Society for Precision Engineering  
35, 433-442

DOI: [10.7736/kspe.2018.35.4.433](https://doi.org/10.7736/kspe.2018.35.4.433)

Citation Report

#	ARTICLE	IF	CITATIONS
1	An Advanced Prediction Technology of Assembly Tolerance for Vehicle Door. Journal of Society of Korea Industrial and Systems Engineering, 2018, 41, 91-100.	0.0	0