

研究成果報告書 (掲載期間 2021.11.1－2022.10.31)

審査学術論文

- (1) Kazutake Komori, Keisuke Matsushima : Predicting Ductile Fracture during Biaxial Sheet Stretching Using an Ellipsoidal Void Model, Theoretical and Applied Fracture Mechanics, Volume 118, 2022, 103215.

学会発表

- (1) Kazutake Komori : Predicting Ductile Fracture during Sheet Stretching by a Modified Miyauchi Test Using an Ellipsoidal Void Model, 15th World Congress on Computational Mechanics & 8th Asian Pacific Congress on Computational Mechanics (WCCM-APCOM 2022), August 2022, Online.