

## 研究成果報告書 (掲載期間 2020.11.1–2021.10.31)

### 審査学術論文

- (1) Kazutake Komori : Simulation of the Influence of Lode Parameter on Ductile Fracture Using an Ellipsoidal Void Model, International Journal of Solids and Structures, 229, 2021, 111143.

### 学会発表

- (1) Kazutake Komori : Predicting ductile fracture during biaxial sheet stretching using an ellipsoidal void model, World Congress in Computational Mechanics and European Community on Computational Methods in Applied Sciences Congress, January 2021, Online.