宫 贺

(2) Failure mechanism and theoretical model of high-temperature tensile creep of sintered nano-silver. Journal of Materials Science: Materials in Electronics.202403.

(3) Compressive failure mechanism of sintered nano-silver." Journal of Materials Research. 202308.

(4) A study of the creep properties and constitutive model of sintered nano-silver: role of loading condition and temperature. Jom. 202307.

(5) Compressive experimental analysis and constitutive model of sintered nano-silver." Journal of Applied Mechanics-Transactions of the ASME 202303.

(6) Creep of sintered porous micron-silver: nanoindentation experiment and theoretical analysis." Journal of Materials Science.202109.

(7) Size effect on the fracture of sintered porous nano-silver joints: Experiments and Weibull analysis. Journal of Alloys and Compounds.202105.

(8) Corrosion effects on sintered nano-silver joints and the secondary biological hazards. Journal of Materials Science: Materials in Electronics.202004.

(9) Damage and viscoplastic behavior of sintered nano-silver joints under shear loading. Engineering Fracture Mechanics.201912.

(10) Investigation on the seismic performance of T-shaped column joints. Journal of Micromechanics and Molecular Physics. 2019.

• 系方式 Email 389657270@qq.com