

Facile synthesis of transition metal containing polyhedral oligomeric silsesquioxane complexes with mesoporous structures and their applications in reducing fire hazards, enhancing mechanical and dielectric properties of epoxy composites

Zhang W, Zhang W, Pan YT, Yang R.

Journal of hazardous materials

2020; 401:e123439

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jhazmat.2020.123439

PMID: 32763718

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0304-3894

eISSN: 1873-3336

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.