

## **Evidence from microcalorimetry for low-temperature dehydrogenation of an activated carbon**

Godefroy J, Jones JC.

Journal of fire sciences

2002; 20(3):247-250

### **ARTICLE IDENTIFIERS**

DOI: 10.1177/0734904102020003929

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 83643900

pISSN: 0734-9041

eISSN: 1530-8049

OCLC ID: 08822978

CONS ID: sn 82006978

US National Library of Medicine ID: 9890136

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