

Lei Yang's 47 research works with 3,358 citations and 9,761 reads, including: Recent progress in emerging materials and hybrid nanocomposites for peroxydisulfate and peroxydisulfate activation ...

Jiecai Han's 375 research works with 10,809 citations and 16,755 reads, including: Nanodiamond reinforced self-healing and transparent poly (urethane-urea) protective coating for scratch resistance

Professor of Materials Science and Mechanics, Harbin Institute of Technology - Cited by 36,091 - composite materials - Ceramics - infrared optical materials

Polymer nanocomposites (PNCs) have attracted extensive attention owing to their potential application in multiple energy storage devices. PNCs hold unique electrochemical properties that cannot be...

This Special Issue of Advanced Materials, commemorating the 100th anniversary of Harbin Institute of Technology (HIT) is a collection of Reviews and Progress Reports articles by the faculty members ...

This special issue is dedicated to the 100th Anniversary of Harbin Institute of Technology (HIT). Recent achievements in multidisciplinary materials by HIT faculty and alumni are ...

5. Chemical Basis of Polymer Insulation Material, Harbin Institute of Technology Press, 2007 6. Fracture Surface Morphology and Mechanical Behavior of Rubber-PMMA Composites, ...

Web: <https://tesafrica.co.za>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://tesafrica.co.za>