

Luminescence enhancement of fluorescent SiC via surface nanostructuring produced by 2-step cost effective method - DTU Orbit (09/11/2017)

Luminescence enhancement of fluorescent SiC via surface nanostructuring produced by 2-step cost effective method

General information

State: Published

Organisations: Department of Photonics Engineering, Department of Micro- and Nanotechnology, Nanoprobes, Diode Lasers and LED Systems, Linköping University

Authors: Argyraki, A. (Intern), Ou, Y. (Intern), Jokubavicius, V. (Ekstern), Syväjärvi, M. (Ekstern), Ou, H. (Intern)

Publication date: 2013

Event: Abstract from 39th International Conference on Micro and Nano Engineering, London, United Kingdom.

Main Research Area: Technical/natural sciences

Electronic versions:

Luminescence enhancement of fluorescent SiC via surface nanostructuring produced by

Relations

Activities:

39th International Conference on Micro and Nano Engineering

Source: dtu

Source-ID: u::8779

Publication: Research - peer-review › Conference abstract for conference – Annual report year: 2013