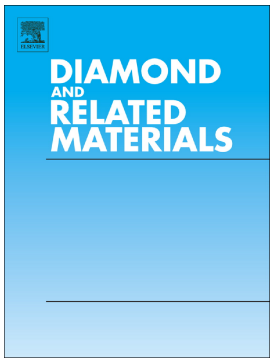

Silicon carbide nanocrystals produced by femtosecond laser pulses

Sára Tóth, Péter Németh, Péter Rácz, László Himics, Péter Dombi, Margit Koós

PII: S0925-9635(17)30415-6
DOI: doi:10.1016/j.diamond.2017.11.014
Reference: DIAMAT 6976

To appear in: *Diamond & Related Materials*

Received date: 26 July 2017
Revised date: 29 October 2017
Accepted date: 21 November 2017

Please cite this article as: Sára Tóth, Péter Németh, Péter Rácz, László Himics, Péter Dombi, Margit Koós , Silicon carbide nanocrystals produced by femtosecond laser pulses. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Diamat(2017), doi:10.1016/j.diamond.2017.11.014

Silicon carbide nanocrystals produced by femtosecond laser pulses

Sára Tóth[1,2*], Péter Németh[3], Péter Rácz[1], László Himics[1], Péter Dombi[1,2], Margit Koós[1]

[1]Wigner Research Center for Physics of the Hungarian Academy of Sciences, Konkoly-Thege M. út 29-33, H-1121, Budapest, Hungary

[2]ELI-ALPS Research Institute, ELI-Hu Nonprofit Ltd. Dugonics tér 13. H-6720, Szeged, Hungary

[3]Institute of Materials and Environmental Chemistry, Research Centre for Natural Sciences, Hungarian Academy of Sciences, Magyar tudósok körútja 2., H-1117, Budapest, Hungary.

*Corresponding author: Tel: +361 392 2222 E-mail: toth.sara@wigner.mta.hu (Sára Tóth)