

High phonon-drag thermoelectric efficiency of SiC at low temperatures

Velmre, Enn; Udal, Andres; Grivickas, V. Final program of the 10th International Conference on SiC and Related Materials : ICSCRM'2003 : Lyon, France, Oct. 5-10, 2003 2003 / p. ThP4-13 https://www.researchgate.net/publication/240834700_High_Phonon-Drag_Thermoelectric_Efficiency_of_SiC_at_Low_Temperatures

Impact of phonon-drag effect on seebeck coefficient in SiC : experiment and simulation

Bikbajevs, V.; Grivickas, V.; Stölzer, M.; **Velmre, Enn; Udal, Andres** Abstracts of the Lithuanian National Physics Conference : LNPK-34 : Vilnius, 2003 2003 / p. 219 <http://www.diva-portal.org/smash/record.jsf?pid=diva2%3A269444&dswid=8596>

Thermopower measurements in 4H-SiC and Theoretical calculations considering the phonon drag effect

Grivickas, V.; Stölzer, M.; **Velmre, Enn; Udal, Andres;** Grivickas, P.; Syväjärvi, M.; Yakimova, R.; Bikbajevs, V. Abstracts of the 3rd European Conference on Silicon Carbide and Related Materials : ECSCRM'2000 : Sept. 3-7, 2000, Kloster Banz, Germany 2000 / p. 144

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