

2012

Publisher's Note: "Monte Carlo Analysis of GaN-Based Gunn Oscillators for Microwave Power Generation" [J. Appl. Phys. 93, 4836 (2003)]

R. P. Joshi
Old Dominion University

V. Sridhara
Old Dominion University

P. Shah

R. D. del Rosario

Follow this and additional works at: https://digitalcommons.odu.edu/ece_fac_pubs

Repository Citation

Joshi, R. P.; Sridhara, V.; Shah, P.; and del Rosario, R. D., "Publisher's Note: "Monte Carlo Analysis of GaN-Based Gunn Oscillators for Microwave Power Generation" [J. Appl. Phys. 93, 4836 (2003)]" (2012). *Electrical & Computer Engineering Faculty Publications*. 155. https://digitalcommons.odu.edu/ece_fac_pubs/155

Original Publication Citation

Joshi, R. P., Sridhara, V., Shah, P., & Rosario, R. D. d. (2012). Publisher's note: "Monte Carlo analysis of GaN-based oscillators for microwave power generation" [J. Appl. Phys. 93, 4836 (2003)]. *Journal of Applied Physics*, 111(2), 029904 doi:10.1063/1.3676649

Publisher's Note: "Monte Carlo analysis of GaN-based Gunn oscillators for microwave power generation" [J. Appl. Phys. 93, 4836 (2003)]

R. P. Joshi,^{1,a)} V. Sridhara,¹ P. Shah,² and R. D. del Rosario²

¹*Department of Electrical and Computer Engineering, Old Dominion University, Norfolk, Virginia 23529-0246, USA*

²*U.S. Army Research Laboratory, Adelphi, Maryland 20783, USA*

(Received 20 December 2011; accepted 22 December 2011; published online 19 January 2012)

[doi:[10.1063/1.3676649](https://doi.org/10.1063/1.3676649)]

This article was originally published with author V. Sridhara's first and last name name reversed.

^{a)}Electronic mail: rjoshi@odu.edu.