

Gurevich, S.Yu., Petrov, Yu.V., Shusharin, A.V., Golubev, E.V.

[Analysis of ultrasonic waves excited in a metal plate by nanosecond laser pulses](#)

(2009) Russian Journal of Nondestructive Testing, 45 (4), pp. 247-251.

DOI: 10.1134/S1061830909040044

View at Publisher: <https://link.springer.com/article/10.1134%2FS1061830909040044>

Тип документа: Article Источник: Scopus

One journal found when searched for: russian journal of nondestructive testing

Journal:	Defektoskopiya / Russian Journal of Nondestructive Testing [1] (ISSN: 1061-8309, EISSN: 1608-3385) [English translation of Defektoskopiya]
RoMEO:	This is a RoMEO blue journal
Author's Pre-print:	? archiving status unclear
Author's Post-print:	✓ author can archive post-print (ie final draft post-refereeing)
Publisher's Version/PDF:	— archiving status unknown
General Conditions:	<ul style="list-style-type: none">• On authors' personal website or institutional server only• On a non-profit server• Publisher copyright and source must be acknowledged• Must link to publisher's website
Mandated OA:	(Awaiting information)
Copyright:	Policy
Updated:	22-Jul-2010 - Suggest an update for this record
Link to this page:	http://www.sherpa.ac.uk/romeo/issn/1061-8309/
Published by:	MAIK Nauka/Interperiodica (МАИК Наука/Интерпериодика) [Copyright Holder] - Blue Policies in RoMEO
Other parties:	1. Springer Verlag (Germany) [Copublisher] - Green Policies in RoMEO
Guidance:	Please see the list of Publisher Categories in RoMEO for guidance on interpreting the priority of multiple publishers.
Footnotes:	1. Alternative Journal URLs: (a) http://www.springerlink.com/content/1065407n=51377d05eb55437c82a3c70f4a24aceb&pi=1948 (b) http://www.maik.rssi.ru/cgi-bin/journal.n?lang=eng&nume=nonde

These summaries are for the journal's default policies, and changes or exceptions can often be negotiated by authors.
All information is correct to the best of our knowledge but should not be relied upon for legal advice.