

Danilova, I.I., Markin, V.V., Smolyakova, O.V., Roshchin, V.E., Il'in, S.I., Goikhenberg, Yu.N.

Production of amorphous and nanocrystalline ribbons by casting in a single-roll continuous-casting machine

(2008) Russian Metallurgy (Metally), 2008 (8), pp. 693-697.

DOI: 10.1134/S0036029508080090

View at Publisher: <https://link.springer.com/article/10.1134%2FS0036029508080090>

Тип документа: Article

Источник: Scopus



Search - Publisher copyright policies & self-archiving

One journal found when searched for: **russian metallurgy**

Journal:	Metally / Russian Metallurgy [1] (ISSN: 0036-0295, ESSN: 1555-6255) [English translation of: <i>Metally</i>]
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/0036-0295/
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.mai.k.rssi.ru/cgi-perf/journal.pl?lang=eng&name=rusmet , (b) http://www.springerlink.com/content/0036-0295/

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.