

Full View of Record

Global Holdings [All items](#)

Holdings [Department of dissertations \(Khimki\) 61 95-1/593-2](#)

Author [Mozgrin Dmitriy Vitalievich](#)

Title [High-current low-pressure quasi-stationary discharge in a magnetic field: experimental research: ph.d. thesis in physics and mathematics: 01.04.08](#)

Imprint [Moscow 1994](#)

Description [122 pages, illustrations](#)

Language [Russian](#)

Bibliography [Bibliography: pages 111-122](#)


Subject – Other [Plasma physics and chemistry](#)

Electronic Location <http://dlib.rsl.ru/rsl0100000000/rsl01000165000/rsl01000165287/rsl01000165287.pdf : : >

Parallel record [Synopsis of a thesis](#)

*Moscow, the Russian Federation
Seventeenth of August two thousand fourteen.*

I, Nikitina Yulia Hurshedovna, Certified translator, hereby confirm authenticity of the translation of the foregoing document.



/Nikitina Y.H./



Catalog of Dissertations in Russian (since 1995)

End Session	Preferences	Databases	Feedback	Help
Browse	Search	Results List	Previous Searches	Basket

[Add to Basket](#)[Locate](#)

Full View of Record

Choose format: [Standard format](#) [Catalog card](#) [Citation](#) [Name tags](#) [MARC tags](#)

Record 1 out of 1

[◀ Previous Record](#) [Next Record ▶](#)

Global Holdings	All items
Holdings	[Отд.дисс.(Химки)] 61 95-1/593-2
Author	Мозгрин, Дмитрий Витальевич
Title	Экспериментальное исследование сильноточных форм квазистационарного разряда низкого давления в магнитном поле : диссертация ... кандидата физико-математических наук : 01.04.08
Imprint	Москва 1994
Descr.	122 с.ил.
Language	rus
Bibliogr.	Библиогр.: с. 111-122
Subject - Other	Физика и химия плазмы
Electronic Location	http://dlib.rsl.ru/rsl01000000000/rsl01000165000/rsl01000165287/rsl01000165287.pdf&nbsp;:&nbsp;:&nbsp;:
Parall	Автореферат

[◀ Previous Record](#) [Next Record ▶](#)

[End Session](#) - [Preferences](#) - [Feedback](#) - [Help](#) - [Ex Libris](#) - [Browse](#) - [Search](#) - [Results List](#) - [Previous Searches](#) - [Databases](#) - [Basket](#)

© 2002 Ex Libris