

RightsLink®

Author:



Account Info







Large Thermoelectric Power Factor in Pr-Doped SrTiO3- δ Ceramics via Grain-Boundary-

Induced Mobility Enhancement

Arash Mehdizadeh Dehkordi, Sriparna Bhattacharya, Taghi

Darroudi, et al

Publication: Chemistry of Materials **Publisher:** American Chemical Society

Date: Apr 1, 2014

Copyright © 2014, American Chemical Society



Quick Price Estimate

Permission for this particular request is granted for print and electronic formats, and translations, at no charge. Figures and tables may be modified. Appropriate credit should be given. Please print this page for your records and provide a copy to your publisher. Requests for up to 4 figures require only this record. Five or more figures will generate a printout of additional terms and conditions. Appropriate credit should read: "Reprinted with permission from {COMPLETE REFERENCE CITATION}. Copyright {YEAR} American Chemical Society." Insert appropriate information in place of the capitalized words.

If credit is given to another source for the material you requested, permission must be obtained from that source.

I would like to 🔮	reuse in a Journal
Requestor Type 🛭	Author (original work) ▼
Portion ³	Table/Figure/Micrograph ▼
Number of Table/Figure/Micrographs	3
Format ¹	Print and Electronic ▼

This service provides permission for reuse only. If you do not have a copy of the article you are using, you may copy and paste the content and reuse according to the terms of your agreement. Please be advised that obtaining the content you license is a separate transaction not involving Rightslink.

Select your currency	USD - \$ ▼	
Quick Price	Click Quick Price	
	QUICK PRICE	CONTINUE

To request permission for a type of use not listed, please contact the publisher directly.

Copyright © 2014 Copyright Clearance Center, Inc. All Rights Reserved. Privacy statement. Comments? We would like to hear from you. E-mail us at customercare@copyright.com

Note: Individual Scheme and Structure reuse is free of charge and does not require a license. If the scheme or structure is identified as a Figure in the article, permission is required.