



Home

Account Info



SPRINGER NATURE

Title: Resonantly hybridized excitons

in moiré superlattices in van der

Waals heterostructures

**Author:** Evgeny M. Alexeev et al

**Publication: Nature** 

Publisher: Springer Nature

Date: Mar 6, 2019

Copyright © 2019, Springer Nature

Logged in as: Pawel Palczynski Imperial College Account #: 3001480813

LOGOUT

## **Order Completed**

Thank you for your order.

This Agreement between Imperial College -- Pawel Palczynski ("You") and Springer Nature ("Springer Nature") consists of your license details and the terms and conditions provided by Springer Nature and Copyright Clearance Center.

Your confirmation email will contain your order number for future reference.

## printable details

License Number 4624720062254
License date Jul 09, 2019
Licensed Content Springer Nature

Publisher

Licensed Content Nature
Publication

Licensed Content Title Resonantly hybridized excitons in moiré superlattices in van der Waals heterostructures

Licensed Content Author Evgeny M. Alexeev et al

Licensed Content Date Mar 6, 2019

Type of Use Thesis/Dissertation

Requestor type academic/university or research institute

Format print and electronic

Portion figures/tables/illustrations

Number of figures/tables/illustrations

High-res required no

Will you be translating? no

Circulation/distribution <501

Author of this Springer no

Nature content

Title Characterisation of Atomically-Thin Transition Metal Dichalcogenides

Institution name Imperial College London

Expected presentation

date

Sep 2019

Portions Figure 2

Requestor Location Imperial College

South Kensington Campus

London, SW7 2AZ United Kingdom Attn: Imperial College

Total 0.00 GBP

ORDER MORE CLOSE WINDOW

Copyright © 2019 Copyright Clearance Center, Inc. All Rights Reserved. Privacy statement. Terms and Conditions. Comments? We would like to hear from you. E-mail us at <a href="mailto:customercare@copyright.com">customercare@copyright.com</a>