RE: Request to use optics express papers in thesis

pubscopyright <copyright@osa.org>

Fri 13/12/2019 00:06

To: Daniel Burt <daniel.burt@ntu.edu.sg>; pubscopyright <copyright@osa.org> Dear Daniel Burt,

Thank you for contacting The Optical Society.

For the use of material from [1] Daniel Burt, Abdelrahman Al-Attili, Zuo Li, Frédéric Gardès, Moïse Sotto, Naoki Higashitarumizu, Yasuhiko Ishikawa, Katsuya Oda, Osvaldo M. Querin, Shinichi Saito, and Robert Kelsall, "Enhanced light emission from improved homogeneity in biaxially suspended Germanium membranes from curvature optimization," Opt. Express 25, 22911-22922 (2017):

Because you are the author of the source paper from which you wish to reproduce material, OSA considers your requested use of its copyrighted materials to be permissible within the author rights granted in the Copyright Transfer Agreement submitted by the requester on acceptance for publication of his/her manuscript. If the entire article is being included, it is requested that the Author Accepted Manuscript (or preprint) version be the version included within the thesis and that a complete citation of the original material be included in any publication. This permission assumes that the material was not reproduced from another source when published in the original publication.

The Author Accepted Manuscript version is the preprint version of the article that was accepted for publication but not yet prepared and/or formatted by The Optical Society or its vendors.

For the use of material from [2] Abdelrahman Z. Al-Attili, Daniel Burt, Zuo Li, Naoki Higashitarumizu, Frederic Y. Gardes, Katsuya Oda, Yasuhiko Ishikawa, and Shinichi Saito, "Germanium vertically light-emitting micro-gears generating orbital angular momentum," Opt. Express 26, 34675-34688 (2018):

This article is published by The Optical Society under the terms of the Creative Commons Attribution 4.0 License. Further distribution of this work must maintain attribution to the author(s) and the published article's title, journal citation, and DOI.

While your publisher should be able to provide additional guidance, OSA prefers the below citation formats:

For citations in figure captions:

[Reprinted/Adapted] with permission from [ref #] © The Optical Society. (Please include the full citation in your reference list)

For images without captions:

Journal Vol. #, first page (year published) An example: Opt. Express 25, 22911 (2017)

Please let me know if you have any questions.

Kind Regards,

Rebecca Robinson

Rebecca Robinson December 12, 2019 Authorized Agent, The Optical Society

The Optical Society (OSA)

2010 Massachusetts Ave., NW Washington, DC 20036 USA [www.osa.org]www.osa.org

Reflecting a Century of Innovation



Season's Greetings from OSA!

Please note that the OSA office will be closed for the holidays from 25 December 2019 reopening 2 January 2020.

From: Daniel Burt <daniel.burt@ntu.edu.sg> Sent: Wednesday, December 11, 2019 10:24 PM

To: pubscopyright <copyright@osa.org>

Subject: Request to use optics express papers in thesis

Dear Sir / Madam,

I have published two papers in your journal "Optics Express" during my PhD.

I would like to use the figures I made for these papers in my thesis, is this possible?

Please can you allow me to use the figures and advise me on any action I must take.

Thank you for all your assistance and I look forward to your response.

Kindest regards,



Mr BURT DANIEL

Research Associate, School of Electrical & Electronic Engineering

50 Nanyang Avenue, S2.1 B4 03/04, Singapore 639798 T +65 8437 4892 F 65-6790-9313 daniel.burt@ntu.edu.sg www.ntu.edu.sg









