



Asif Al Noor &lt;roonlafisa@gmail.com&gt;

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**permission**

1 message

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**asif.alnoor@alumni.ubc.ca** <asif.alnoor@alumni.ubc.ca>  
To: "roonlafisa@gmail.com" <roonlafisa@gmail.com>

Fri, Oct 21, 2016 at 3:44 PM

fyi

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Cc:  
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Figure 1 (Sawyer D Campbell et al 2016 J. Opt. 18 044019)

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Kathryn Shaw

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From: "asif.alnoor@alumni.ubc.ca" <asif.alnoor@alumni.ubc.ca>

To: "permissions@iop.org" <permissions@iop.org>,

Date: 14/10/2016 03:24

Subject: Permission to use an image in my thesis

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Hello,

I am Asif Al Noor, a masters student and a research assistant at the University of British Columbia. I would like to use an image from one of the journal articles for my masters thesis titled: "A Broadband Leaky-wave Antenna Based on Transformation Electromagnetics". I have used transformation optics in my researched; and I would like to use the particular figure to describe the concept in my thesis.

Information of the figure:

Figure #1

Article: On the use of surrogate models in the analytical decompositions of refractive index gradients obtained through quasiconformal transformation optics

Authors: Sawyer D Campbell, Jogender Nagar, Donovan E Brocker, and Douglas H Werner

Volume: 8

Number: 4

Year: 2016

It would be much appreciated if you could provide the permission of using this figure for my thesis.

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- \* I will be granting non-exclusive licences to the UBC Library and to Library and Archives Canada.

Kind Regards,

Asif Al Noor,  
Masters student and research assistant,  
The University of British Columbia

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