



Hyperbolic Metamaterials with Complex Geometry

Lavrinenko, Andrei; Andryieuski, Andrei; Zhukovsky, Sergei; Takayama, Osamu; Shkondin, Evgeniy; Panah, Mohammad Esmail Aryaee; Malureanu, Radu; Jensen, Flemming

Published in:

Proceedings of the 7th International Conference on Metamaterials, Photonic Crystals and Plasmonics

Publication date:

2016

Document Version

Publisher's PDF, also known as Version of record

[Link back to DTU Orbit](#)

Citation (APA):

Lavrinenko, A., Andryieuski, A., Zhukovsky, S., Takayama, O., Shkondin, E., Panah, M. E. A., ... Jensen, F. (2016). Hyperbolic Metamaterials with Complex Geometry. In *Proceedings of the 7th International Conference on Metamaterials, Photonic Crystals and Plasmonics* (pp. 454-455)

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

META 2016 in Torremolinos – Malaga

The 7th International Conference on Metamaterials, Photonic Crystals and Plasmonics

April 2, 2016

Evgeniy Skhondin
Technical University of Denmark
Denmark

Ref. : Official Invitation to attend META16 Conference, Torremolinos – Malaga, Spain, 25 – 28 July 2016.

Dear **Evgeniy Skhondin**,

It is our pleasure to inform you that the Technical Program Committee of META16 has accepted your following submitted article to be presented in the conference :

Title : *Hyperbolic Metamaterials with Complex Geometry (PaperID 5073).*

Presentation type : *Invited Presentation.*

Therefore, we are writing to cordially invite you to participate in META16, the 7th International Conference on Metamaterials, Photonic Crystals and Plasmonics to be held in Torremolinos – Malaga, Spain, from 25 to 28 July 2016.

As the application procedures and processing for visa will take some time, we strongly recommend that you start your visa application process as soon as possible. You may use this invitation letter for visa application purposes. Please check the conference website for further information (<http://metaconferences.org>).

If you decide to take part to the one-day excursion to Tangier you may need to get an additional visa to enter Morocco, please visit the conference website or check with the Embassy of the Kingdom of Morocco in your country.

IMPORTANT : *Summer is the peak season in Spain, it is strongly recommended to book your hotel **NOW** (we expect more than 1000 participants and some hotels are already full). A list of suggested hotels in the vicinity of the venue is available on the conference website.*

We look forward to your participation in META16 in Torremolinos.

With our best regards,



Prof. Said ZOUHDI
META16 General Chair

*Paris-Sud University
Bat 620, rue Louis de Broglie
91405 Orsay Cedex, France
Tel : +33 169851660
E-mail : said.zouhdi@supelec.fr*



Prof. Manuel Nieto VESPERINAS
META16 General co-Chair

*Department of Theory and Simulation of Materials (CSIC)
Universidad Autonoma de Madrid, Campus de Cantoblanco
Madrid, 28049, Spain
Tel : +34 91-3349044
E-mail : mnieto@icmm.csic.es*