

# Fully funded PhD studentship in optomechanics

Wed, 2017-09-06 09:18 - [André Xuereb](#) [1] **At:** University of Malta

**Deadline:** 26 September, 2017

## Location

University of Malta Msida Malta

We have a fully funded PhD position available to work on the theory of cooperative effects in optomechanics and nanomechanics with André Xuereb ([andre \[dot\] xuereb \[at\] um \[dot\] edu \[dot\] mt](mailto:andre.xuereb@um.edu.mt)) and Vittorio Peano ([vittorio \[dot\] peano \[at\] um \[dot\] edu \[dot\] mt](mailto:vittorio.peano@um.edu.mt)) at the University of Malta. The project is theoretical, but we expect several strong interactions with many of our experimental colleagues. For more information please read the sample description at: <https://goo.gl/rqtdiH> [2]

This position is with the project HOT (Hybrid Optomechanical Technologies), a consortium of 17 research groups that is funded by the Horizon 2020 programme of the European Commission.

- [PhD](#) [3]

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## Links:

[1] <http://qurope.eu/users/andr%C3%A9-xuereb>

[2] <https://goo.gl/rqtdiH>

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