

Postdoctoral position in theoretical condensed matter physics available in the fall 2016 at Universidad Autónoma de Madrid

This is a two-years position associated with IFIMAC's collaborative project "**Visualizing, understanding and controlling Andreev bound states down to atomic scale**". The candidates should hold a PhD in any field of theoretical condensed matter physics. The project is focused on the theoretical analysis of transport and electronic properties of hybrid superconducting devices, in strong collaboration with IFIMAC experimental groups.

Candidates should send a CV and recommendation letters to Prof. Alfredo Levy Yeyati (a.l.yeyati@uam.es).

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