

Postdoc at Oxford: quantum-limited superresolution imaging and optical neural networks

Postdoctoral Research Fellow in experimental quantum and optical technology
Department of Physics, Clarendon Laboratory, Parks Road, Oxford

Supervisor: Alexander Lvovsky

Applications are invited for a Postdoctoral Research Fellow in experimental quantum and optical technology.

The post is available initially for a fixed-term duration of 1 year, with the possibility of extension for an additional 1 year.

Project 1: Superresolution imaging via linear optics in the far-field regime

Project 2: Optical neural networks

Group web page: <http://quantech.group/>

Please direct enquiries about the role to Alex.Lvovsky@physics.ox.ac.uk

Find out further details and apply:

https://my.corehr.com/pls/uoxrecruit/erq_jobspec_version_4.display_form?p_company=10&p_internal_external=E&p_display_in_irish=N&p_process_type=&p_applicant_no=&p_form_profile_detail=&p_display_apply_ind=Y&p_refresh_search=Y&p_recruitment_id=149157