



	experimentally and theoretically is an advantage. Knowledge of state-of- the- art nanofabrication methods, advanced optical spectroscopy, and numerical photonic simulation is considered an asset.
Application documents	 Interested applicants should submit their application via email (see below) including: A one-page letter of motivation / statement of research interests, Your CV including any publications, certificates and transcript of records as well as details of three referees, An electronic copy of your MSc thesis.
Application email	Please send your application by email to: <u>finley@wsi.tum.de</u> With subject PhD-QDM Applicant .
Contact email	For additional questions, please contact: <u>finley@wsi.tum.de</u>