

MUNICH SCHOOL ON NEUTRINOS AND DARK MATTER

PHD OPPORTUNITIES

THE NEW SFB1258 “NEUTRINOS AND DARK MATTER IN ASTRO- AND PARTICLE PHYSICS”

is based at the Technical University of Munich in collaboration with the Max Planck Institute for Physics, Max Planck Institute for Extraterrestrial Physics, Max Planck Institute for Astrophysics, European Southern Observatory (ESO) and the Institute of High Energy Physics (HEPHY) of the Austrian Academy of Sciences.

FOCUS YOUR RESEARCH ON THE HOTTEST EXPERIMENTAL OR THEORETICAL TOPICS

- Neutrino properties
- Neutrino astronomy at low and high energies
- Particle dark matter nature
- Axion searches
- Supernova processes

INTERESTED?

More information:
www.sfb1258.de

We are looking forward
to your application!

Send your application to:
ndm-munich-phd@ph.tum.de

Please contact us
if you have any questions.

Applications will be considered
until the positions are filled.



Fotos: Magdalena Jooss/TUM (3), Andreas Heddergott/TUM (1)

SFB 1258

Neutrinos
Dark Matter
Messengers



DFG

Deutsche
Forschungsgemeinschaft

TUM