

Prosjektleder	Prosjektnavn
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Forskerprosjekt for fornyelse	
Fysisk institutt	
Johannes Skaar	Strict Localization for quantum fields
James Catmore	Oslo Cluster for Large scale Computing and Software in Physical Sciences
Francesca Di Mare	Mapping of Plasma Turbulence in the Auroral Cusp Ionosphere
Ionut Cristian Arsene	High density QCD at the Electron-Ion Collider and high granularity electromagnetic calorimetry
Gaute Elmevoll	Physics-based modelling of brain networks (PhysicsNET)
Larissa Bravina	New features and applications of Heavy Ion Theory
Eda Sahin	Nuclear Structure And nucleon capture Rates towards driplines
NJORD	
Tanguy Le Borgn	FYS/GEO
Knut Jørgen Måløy	FYS
Renaud Toussaint	FYS/GEO
SMN	
Justin Wells	LENS - "Superhydrophobic and Antisolating pROPERTIES of Inorganic CeO ₂ based filmS" (SYNOPSIS)
Justin Wells	LENS - MaxMag: maximal electron-magnon coupling
Simon Cool	LENS - Diamond and Gallium Oxide Interfaces for Power Electronic Devices (DOPED)
Andrej Kuznetsov	LENS - Irradiation Disorder Induced Ordering in Materials (IDLOM)
Anuj Pokle	Strukturfysikk - structureHOT Structural and Magnetic properties of multi-functional REHO thin films
David Rivas	LENS - Interferometry of Droplet Epitaxy Nanostructures Towards Identification of Coherent Qubits
Lasse Vines	LENS - Functionalisation of earth abundant nitride semiconductor alloys for solar cells (FunSun)
Andrej Kuznetsov	LENS - Mastering of Carrier Selective interfaces: novel pathway to boost Si solar cell efficiency (MACSi)
Øystein Prytz	Strukturfysikk - DIRECT Visualizing Grain Boundary Potentials
Ung forskerentalenter	
Fysisk Institutt	
Kevin Ching Wei Li	Nuclear physics: a microscope into stellar and human bodies
Martin Franckie	Quantum Optics simulations using Deep learning (QODE)
Oliver Pabst	Exploring memristive properties as a tool for diagnostics and characterization
NJORD	
Fabian Barra	FYS/GEO
Joanna Dziadkowiec	FYS/GEO

SVIN	
Calliope Bazioti	2DOpera - In situ and Operando bottom-up synthesis of 2D and porous 3D Mixenes all-solid-state batteries
Mobilitet	
NJORD	
John Aiken	FYS/GEO
NFR Partner	
NIORD	
Marcel Moura	(NTNU, FYS)