

## Female Faculty Members in Physics in the Netherlands

Last updated: August 2022

### University of Amsterdam (UvA)

Dr. Irene Aguilera Bonet	Theory of Quantum Materials	<a href="mailto:i.g.aguileraabonet@uva.nl">i.g.aguileraabonet@uva.nl</a>
Dr. Flavia de Almeida Dias	Experimental particle physics	<a href="mailto:f.dealmeidadias@uva.nl">f.dealmeidadias@uva.nl</a> (also Nikhef)
Dr. Alejandra Castro Anich	String theory	<a href="mailto:A.Castro@uva.nl">A.Castro@uva.nl</a>
Dr. Miranda Cheng	Theoretical Physics (string theory, quantum gravity...)	<a href="mailto:c.n.cheng@uva.nl">c.n.cheng@uva.nl</a>
Dr. Nathalie Degenaar	Astrophysics	<a href="mailto:n.d.degenaar@uva.nl">n.d.degenaar@uva.nl</a>
Dr. Clélia de Mulatier	Physics of Complex Systems	<a href="mailto:c.m.c.demulatier@uva.nl">c.m.c.demulatier@uva.nl</a>
Dr. Anna Isaeva	Condensed Matter Physics and Materials Science	<a href="mailto:a.isaeva@uva.nl">a.isaeva@uva.nl</a>
Dr. Kateřina Dohnalová Newell	Photophysics of Nanostructures	<a href="mailto:k.newell@uva.nl">k.newell@uva.nl</a>
Dr. Sara Jabbari Farouji	Modeling & Simulation of Soft Matter, Active Matter	<a href="mailto:s.jabbarifarouji@uva.nl">s.jabbarifarouji@uva.nl</a>
Dr Ioana M. Ilie	Computational Biophysics	<a href="mailto:i.m.ilie@uva.nl">i.m.ilie@uva.nl</a>
Prof. Sera Markoff	Theoretical Astrophysics	<a href="mailto:S.B.Markoff@uva.nl">S.B.Markoff@uva.nl</a>
Dr. Samaya Nissanke	Gravitational Waves	<a href="mailto:s.m.nissanke@uva.nl">s.m.nissanke@uva.nl</a>
Dr. Antonija Oklopcić	Astrophysics	<a href="mailto:a.oklopcic@uva.nl">a.oklopcic@uva.nl</a>
Dr Emilia Olsson	Material physics, Materials Theory & Computational materials modelling	<a href="mailto:k.i.e.olsson@uva.nl">k.i.e.olsson@uva.nl</a> (also ARCNL)
Dr. Tina Pollmann	Exp. astroparticle physics	<a href="mailto:t.r.pollmann@uva.nl">t.r.pollmann@uva.nl</a>
Dr. Antonia Rowlinson	Transient Astronomy	<a href="mailto:B.A.Rowlinson@uva.nl">B.A.Rowlinson@uva.nl</a>
Dr Arghavan Safavi-Naini	Quantum simulations	<a href="mailto:a.safavinaini@uva.nl">a.safavinaini@uva.nl</a>
Prof. Noushine Shahidzadeh	Wetting, Physics of Fluids	<a href="mailto:N.Shahidzadeh@uva.nl">N.Shahidzadeh@uva.nl</a>
Dr. Hella Snoek	Experimental Particle Physics	<a href="mailto:h.l.snoek@uva.nl">h.l.snoek@uva.nl</a> (also Nikhef)
Dr. Jory Sonneveld	Experimental Particle physics, Detector development	<a href="mailto:jory.sonneveld@nikhef.nl">jory.sonneveld@nikhef.nl</a> (also Nikhef)
Dr Silvia Toonen	Astrophysics	<a href="mailto:S.G.M.Toonen@uva.nl">S.G.M.Toonen@uva.nl</a>
Prof. Anna Watts	Astrophysics	<a href="mailto:A.L.Watts@uva.nl">A.L.Watts@uva.nl</a>

### Free University of Amsterdam (VU)

Dr. Lyuba Amitonova	Nanoscale Imaging and Metrology	<a href="mailto:l.amitonova@arcnl.nl">l.amitonova@arcnl.nl</a> (also at ARCNL)
Dr. Imran Avci	Biophotonics and Microscopy	<a href="mailto:b.i.avci@vu.nl">b.i.avci@vu.nl</a>
Prof. Roberta Croce	Biophysics of Photosynthesis	<a href="mailto:r.croce@vu.nl">r.croce@vu.nl</a>
Prof. Paola Gori Giorgi	Theory: Quantum Matter in Physics & Chemistry	<a href="mailto:p.gorigiorgi@vu.nl">p.gorigiorgi@vu.nl</a>
Prof. Marloes Groot	Biophotonics and Medical Imaging	<a href="mailto:m.l.groot@vu.nl">m.l.groot@vu.nl</a>
Prof. Anouk Rijs	Molecular structure and dynamics	<a href="mailto:a.m.rijs@vu.nl">a.m.rijs@vu.nl</a>
Dr. Mara Senghi Soares	experimenta (astro)particle physics, (LHCb)	<a href="mailto:m.senghissoares@vu.nl">m.senghissoares@vu.nl</a>

### Leiden University (LEI)

Prof. Ana Achúcarro	Theoretical Cosmology	<a href="mailto:achucar@lorentz.leidenuniv.nl">achucar@lorentz.leidenuniv.nl</a>
Dr. Anna Alemany	Biophysics, Statistical Physics	<a href="mailto:a.alemany@lumc.nl">a.alemany@lumc.nl</a>

Dr. <b>Francesca Arici</b>	Mathematical Physics	<a href="mailto:f.arici@math.leidenuniv.nl">f.arici@math.leidenuniv.nl</a>
Dr. <b>Semonti Bhattacharyya</b>	Topological Materials, 2D heterostructures, Quantum Transport	<a href="mailto:bhattacharyya@physics.leidenuniv.nl">bhattacharyya@physics.leidenuniv.nl</a>
Dr. <b>Julia Cramer</b>	Science Communication	<a href="mailto:j.cramer@biology.leidenuniv.nl">j.cramer@biology.leidenuniv.nl</a>
Prof. <b>Ewine van Dishoeck</b>	Molecular Astrophysics	<a href="mailto:ewine@strw.LeidenUniv.nl">ewine@strw.LeidenUniv.nl</a>
Assoc. Prof. <b>Irene Groot</b>	Scanning Microscopy, Catalysis	<a href="mailto:i.m.n.groot@lic.leidenuniv.nl">i.m.n.groot@lic.leidenuniv.nl</a>
Prof. <b>Doris Heinrich</b>	Biophysics	<a href="mailto:heinrich@physics.leidenuniv.nl">heinrich@physics.leidenuniv.nl</a> (part time w Fraunhofer Institute)
Assoc. Prof. <b>Silke Henkes</b>	Physics of Living Materials	<a href="mailto:shenkes@lorentz.leidenuniv.nl">shenkes@lorentz.leidenuniv.nl</a>
Dr. <b>Martina Huber</b>	Biological, Soft & Complex Systems, high-field EPR	<a href="mailto:huber@physics.leidenuniv.nl">huber@physics.leidenuniv.nl</a>
Dr. <b>Louise Jawerth</b>	Biological Physics	<a href="mailto:jawerth@physics.leidenuniv.nl">jawerth@physics.leidenuniv.nl</a>
Prof. <b>Daniela Kraft</b>	Soft Matter Physics	<a href="mailto:kraft@physics.leidenuniv.nl">kraft@physics.leidenuniv.nl</a>
Dr. <b>Melissa McClure</b>	Astrophysics	<a href="mailto:mclclure@strw.leidenuniv.nl">mclclure@strw.leidenuniv.nl</a>
Assoc. Prof. <b>Elena Maria Rossi</b>	Astrophysics	<a href="mailto:emr@strw.leidenuniv.nl">emr@strw.leidenuniv.nl</a>
Dr. <b>Dorothea Samtleben</b>	Neutrino Science	<a href="mailto:samtleben@physics.leidenuniv.nl">samtleben@physics.leidenuniv.nl</a> (also Nikhef)
Dr. <b>Elena Sellentin</b>	Cosmology and Statistics	<a href="mailto:sellentin@strw.leidenuniv.nl">sellentin@strw.leidenuniv.nl</a>
Dr. <b>Alessandra Silvestri</b>	Cosmology	<a href="mailto:silvestri@lorentz.leidenuniv.nl">silvestri@lorentz.leidenuniv.nl</a>

### Utrecht University (UU)

Dr. <b>Sarah Caudill</b>	Gravitational Waves Physics	<a href="mailto:s.caudill@nikhef.nl">s.caudill@nikhef.nl</a> (also Nikhef)
Dr. <b>Elisa Chisari</b>	theoretical cosmology	<a href="mailto:n.e.chisari@uu.nl">n.e.chisari@uu.nl</a>
Prof. <b>Marjolein Dijkstra</b>	soft matter	<a href="mailto:m.dijkstra@uu.nl">m.dijkstra@uu.nl</a>
Dr. <b>Laura Filion</b>	soft matter	<a href="mailto:L.C.Filion@uu.nl">L.C.Filion@uu.nl</a>
Dr. <b>Nadine van der Heijden</b>	Functional Nanomaterials: scanning microscopy/ spectroscopy	<a href="mailto:n.j.vanderheijden@uu.nl">n.j.vanderheijden@uu.nl</a>
Dr. <b>Tanja Hinderer</b>	Gravitational Waves Physics	<a href="mailto:t.p.hinderer@uu.nl">t.p.hinderer@uu.nl</a>
Assoc. Prof. <b>Eline Hutter</b>	advanced spectroscopy of semiconductors	<a href="mailto:E.M.Hutter@uu.nl">E.M.Hutter@uu.nl</a>
Prof. <b>Cristiane de Morais Smith</b>	theory of strongly-correlated systems	<a href="mailto:C.deMoraisSmith@uu.nl">C.deMoraisSmith@uu.nl</a>
Dr. <b>Elena Popa</b>	climate physics, greenhouse gases	<a href="mailto:M.E.Popa@uu.nl">M.E.Popa@uu.nl</a>
Dr. <b>Carleen Tijm-Reijmer</b>	climate physics, polar meteorology	<a href="mailto:c.h.tijm-reijmer@uu.nl">c.h.tijm-reijmer@uu.nl</a>
Dr. <b>Lisa Tran</b>	soft matter	<a href="mailto:l.tran@uu.nl">l.tran@uu.nl</a>
Dr. <b>Marta Verweij</b>	heavy ion physics, particle physics	<a href="mailto:m.verweij@uu.nl">m.verweij@uu.nl</a>
Dr. <b>Anna von der Heydt</b>	climate physics, physical oceanography	<a href="mailto:A.S.vonderHeydt@uu.nl">A.S.vonderHeydt@uu.nl</a>
Assoc. Prof. <b>Zeila Zanolli</b>	Materials, Nanoscience, DFT calculations	<a href="mailto:z.zanolli@uu.nl">z.zanolli@uu.nl</a>

### Delft University of Technology (TUD)

Assoc. Prof. <b>Marie-Eve Aubin-Tam</b>	Synthetic biological materials: from artificial cell membranes to biomimetic minerals and living materials	<a href="mailto:m.e.aubin-tam@tudelft.nl">m.e.aubin-tam@tudelft.nl</a>
Dr. <b>Miriam Blaauboer</b>	Quantum transport and quantum dynamics in nanosystems	<a href="mailto:M.Blaauboer@tudelft.nl">M.Blaauboer@tudelft.nl</a>
Dr <b>Sabina Caneva</b>	2D materials and nanodevices for single-molecule biophysics	<a href="mailto:S.Caneva@tudelft.nl">S.Caneva@tudelft.nl</a>
Dr. <b>Elisabeth Carroll</b>	imaging physics and neurodevelopment	<a href="mailto:e.c.m.carroll@tudelft.nl">e.c.m.carroll@tudelft.nl</a>

<b>Dr. Stéphanie Cazaux</b>	Astrophysics	<a href="mailto:S.M.Cazaux@tudelft.nl">S.M.Cazaux@tudelft.nl</a>
<b>Dr. Sonia Conesa-Boj</b>	Quantum Nanoscience, TEM	<a href="mailto:s.conesaboj@tudelft.nl">s.conesaboj@tudelft.nl</a>
<b>Prof. Nynke Dekker</b>	Biophysics: cellular process of nucleic acid replication	<a href="mailto:n.h.dekker@tudelft.nl">n.h.dekker@tudelft.nl</a>
<b>Prof. Antonia Denkova</b>	Radiation and Isotopes for Health	<a href="mailto:A.G.Denkova@tudelft.nl">A.G.Denkova@tudelft.nl</a>
<b>Prof. Marileen Dogterom</b>	Bionanoscience: cytoskeleton-based processes	<a href="mailto:M.Dogterom@tudelft.nl">M.Dogterom@tudelft.nl</a>
<b>Dr. Franziska Glassmeier</b>	Atmospheric Science	<a href="mailto:F.Glassmeier@tudelft.nl">F.Glassmeier@tudelft.nl</a>
<b>Dr. Valeria Garbin</b>	Transport phenomena in soft and biological matter	<a href="mailto:V.Garbin@tudelft.nl">V.Garbin@tudelft.nl</a>
<b>Dr. Marlies Goorden</b>	Biomedical Imaging	<a href="mailto:M.C.Goorden@tudelft.nl">M.C.Goorden@tudelft.nl</a>
<b>Dr. Eliska Greplova</b>	machine learning, condensed matter and quantum information	<a href="mailto:e.greplova@tudelft.nl">e.greplova@tudelft.nl</a>
<b>Prof. Gijsje Koenderink</b>	Bionanoscience	<a href="mailto:G.H.Koenderink@tudelft.nl">G.H.Koenderink@tudelft.nl</a>
<b>Dr Manon Kok</b>	signal processing and machine learning (at mechanical engineering)	<a href="mailto:m.kok-1@tudelft.nl">m.kok-1@tudelft.nl</a>
<b>Dr. Robin de Kruijf</b>	Applied Radiation & Isotopes	<a href="mailto:R.M.deKruijf@tudelft.nl">R.M.deKruijf@tudelft.nl</a>
<b>Assoc. Prof. Liedewij Laan</b>	Physics of cells	<a href="mailto:l.laan@tudelft.nl">l.laan@tudelft.nl</a>
<b>Dr. Dimphna Meijer</b>	Quantitative Neurobiology	<a href="mailto:D.H.M.Meijer@tudelft.nl">D.H.M.Meijer@tudelft.nl</a>
<b>Dr. Alessandra Menicucci</b>	Space environment and effects	<a href="mailto:A.Menicucci@tudelft.nl">A.Menicucci@tudelft.nl</a>
<b>Prof. Katia Pappas</b>	Neutron & Positron Methods for Materials	<a href="mailto:c.pappas@tudelft.nl">c.pappas@tudelft.nl</a>
<b>Assoc. Prof. Sylvania Pereira</b>	physical optics, quantum optics and optical metrology	<a href="mailto:S.F.Pereira@tudelft.nl">S.F.Pereira@tudelft.nl</a>
<b>Dr. Laura Rossi</b>	Experimental soft matter	<a href="mailto:L.Rossi@tudelft.nl">L.Rossi@tudelft.nl</a>
<b>Prof. Lina Sarro</b>	Sensors, lab-on-a-chip	<a href="mailto:p.m.sarro@tudelft.nl">p.m.sarro@tudelft.nl</a>
<b>Dr. Anna Louise Smith</b>	Nuclear materials chemistry	<a href="mailto:a.l.smith@tudelft.nl">a.l.smith@tudelft.nl</a>
<b>Assoc. Prof. Daphne Stam</b>	Planetary Sciences (at Aerospace Engineering)	<a href="mailto:D.M.Stam@tudelft.nl">D.M.Stam@tudelft.nl</a>
<b>Prof Barbara Terhal</b>	quantum information and quantum computing	<a href="mailto:B.M.Terhal@tudelft.nl">B.M.Terhal@tudelft.nl</a>
<b>Dr. Xuehang Wang</b>	electrochemical energy storage and electrode-electrolyte interfaces	<a href="mailto:X.Wang-22@tudelft.nl">X.Wang-22@tudelft.nl</a>
<b>Prof. Stephanie Wehner</b>	Quantum Information (from Qutech)	<a href="mailto:S.D.C.Wehner@tudelft.nl">S.D.C.Wehner@tudelft.nl</a>

## Eindhoven University of Technology (TU/e)

<b>Dr. Behnaz Bagheri</b>	theoretical plasma physics	<a href="mailto:b.bagheri@tue.nl">b.bagheri@tue.nl</a>
<b>Prof. Sofia Calero</b>	Materials Simulations and Modelling	<a href="mailto:S.Calero@tue.nl">S.Calero@tue.nl</a>
<b>Prof. Mariadriana Creatore</b>	Atomic scale processing for next generation energy technologies	<a href="mailto:m.creatore@tue.nl">m.creatore@tue.nl</a>
<b>Prof. Ute Ebert</b>	Electric discharges in thunderstorms and technology	<a href="mailto:ute.ebert@cwi.nl">ute.ebert@cwi.nl</a> (also at CWI)
<b>Dr. Andrea Fuster</b>	Mathematical image analysis and theoretical physics (gravitation)	<a href="mailto:a.fuster@tue.nl">a.fuster@tue.nl</a>
<b>Dr. Hanneke Gelderblom</b>	Capillary phenomena in (bio)fluids	<a href="mailto:h.gelderblom@tue.nl">h.gelderblom@tue.nl</a>
<b>prof. Margriet van der Heijden</b>	Science communication	<a href="mailto:m.w.v.d.heijden@tue.nl">m.w.v.d.heijden@tue.nl</a>
<b>Dr. Liesbeth Janssen</b>	Soft matter physics: statistical mechanics, structure, and dynamics of non-equilibrium soft matter	<a href="mailto:l.m.c.janssen@tue.nl">l.m.c.janssen@tue.nl</a>

dr. <b>Diana Leitao</b> (D.C. Pinto Leitao)	Physics of magnetic nanostructures: fabrication, device engineering and applications	<a href="mailto:d.c.leitao@tue.nl">d.c.leitao@tue.nl</a>
dr. <b>Rianne Lous</b>	atomic quantum systems, ultracold gases	<a href="mailto:r.s.lous@tue.nl">r.s.lous@tue.nl</a>
Dr. <b>Janne-Mieke Meijer</b>	Experimental Soft Matter and Colloidal Self-Assembly	<a href="mailto:j.m.meijer@tue.nl">j.m.meijer@tue.nl</a>
Dr. <b>Josefine Proll</b>	Plasma physics: turbulence in fusion plasmas	<a href="mailto:j.h.e.proll@tue.nl">j.h.e.proll@tue.nl</a>
Dr. <b>Carola van Pul</b>	Clinical Physics: radiology, nuclear medicine, radiation protection for mother-and-child care	<a href="mailto:c.v.pul@tue.nl">c.v.pul@tue.nl</a>
Dr. <b>Ana Sobota</b>	Applied physics: physics of atmospheric pressure non-thermal plasmas and their interaction with substrates	<a href="mailto:a.sobota@tue.nl">a.sobota@tue.nl</a>
Dr. <b>Shuxia Tao</b>	Computational Materials Physics: solar energy conversion and storage	<a href="mailto:s.x.tao@tue.nl">s.x.tao@tue.nl</a>
Dr. <b>Irena Zivkovic</b>	Applied Physics: electronic engineering, biomedical applications	<a href="mailto:i.zivkovic@tue.nl">i.zivkovic@tue.nl</a>

### University of Twente (UT)

Dr. <b>Sissi de Beer</b>	polymer physics	<a href="mailto:s.j.a.debeer@utwente.nl">s.j.a.debeer@utwente.nl</a>
Dr. <b>Nienke Bosschart</b>	Biomedical Photonic Imaging	<a href="mailto:n.bosschaart@utwente.nl">n.bosschaart@utwente.nl</a>
Prof. <b>Mireille Claessens</b>	Nanobiophysics	<a href="mailto:M.M.A.E.Claessens@utwente.nl">M.M.A.E.Claessens@utwente.nl</a>
Prof. <b>Claudia Filippi</b>	Computational Chemical Physics	<a href="mailto:c.filippi@utwente.nl">c.filippi@utwente.nl</a>
Adjunct Prof. <b>Sonia García Blanco</b>	Optical Science	<a href="mailto:s.m.garciablanco@utwente.nl">s.m.garciablanco@utwente.nl</a>
Prof. <b>Jennifer Herek</b>	Ultrafast Spectroscopy, Nonlinear Dynamics	<a href="mailto:j.l.herek@utwente.nl">j.l.herek@utwente.nl</a>
Dr. <b>Annemarie Huijser</b>	Ultrafast spectroscopy	<a href="mailto:j.m.huijser@utwente.nl">j.m.huijser@utwente.nl</a>
Prof. <b>Suzanne J.M.H. Hulscher</b>	water management	<a href="mailto:s.j.m.h.hulscher@utwente.nl">s.j.m.h.hulscher@utwente.nl</a>
Dr. <b>Anna Kario</b>	Superconductivity	<a href="mailto:a.u.kario@utwente.nl">a.u.kario@utwente.nl</a>
Prof. <b>Armagan Kocer</b>	Biophysics: Bioelectric Signaling and Engineering	<a href="mailto:a.kocer@utwente.nl">a.kocer@utwente.nl</a>
Dr. <b>Linn Leppert</b>	Computational condensed matter physics	<a href="mailto:l.leppert@utwente.nl">l.leppert@utwente.nl</a>
Dr. <b>Chuan Li</b>	Superconductivity	<a href="mailto:chuan.li@utwente.nl">chuan.li@utwente.nl</a>
Dr. <b>Saskia Lindhoud</b>	polyion condensation / polyelectrolyte complexation	<a href="mailto:s.lindhoud@utwente.nl">s.lindhoud@utwente.nl</a>
Prof. <b>Lioe-Fee de Geus - Oei</b>	Biomedical Photonic Imaging	<a href="mailto:l.oei@utwente.nl">l.oei@utwente.nl</a>
Assoc. Prof. <b>Monica Morales Masis</b>	functional optoelectronic materials and thin films	<a href="mailto:m.moralesmasis@utwente.nl">m.moralesmasis@utwente.nl</a>
Dr. <b>Rebecca Saive</b>	Photonics Materials Systems for Light-Energy Conversion	<a href="mailto:r.saive@utwente.nl">r.saive@utwente.nl</a>
Prof. <b>Karin Schroen</b>	food nanophysics	<a href="mailto:c.g.p.h.schroen@utwente.nl">c.g.p.h.schroen@utwente.nl</a> (also WUR)
Dr. <b>Ine Segers - Nolten</b>	Nanobiophysics	<a href="mailto:g.m.j.segers-nolten@utwente.nl">g.m.j.segers-nolten@utwente.nl</a>

### Radboud University (RU)

Dr. <b>Beatrice Bonga</b>	Gravitational wave theory	<a href="mailto:B.Bonga@science.ru.nl">B.Bonga@science.ru.nl</a>
Dr. <b>Sandra Brünken</b>	<i>FELIX</i> Infrared and Terahertz Spectroscopy	<a href="mailto:sandra.brunken@ru.nl">sandra.brunken@ru.nl</a>

Dr. <b>Simona Cristescu</b>	Molecular and laser physics	<a href="mailto:s.cristescu@science.ru.nl">s.cristescu@science.ru.nl</a>
Prof. <b>Herma Cuppen</b>	Theoretical and computational chemistry	<a href="mailto:h.cuppen@science.ru.nl">h.cuppen@science.ru.nl</a>
Dr. <b>Cristina Galea</b>	Experimental particle physics	<a href="mailto:c.galea@science.ru.nl">c.galea@science.ru.nl</a>
Dr. <b>Daria Galimberti</b>	theoretical chemistry, spectroscopy	<a href="mailto:daria.galimberti@ru.nl">daria.galimberti@ru.nl</a>
Dr. <b>Nadine Hauptmann</b>	scanning probe microscopy	<a href="mailto:N.Hauptmann@science.ru.nl">N.Hauptmann@science.ru.nl</a>
Assoc. Prof. <b>Marijke Haverkorn</b>	astrophysics & particle physics	<a href="mailto:m.haverkorn@astro.ru.nl">m.haverkorn@astro.ru.nl</a>
Prof. <b>Renate Loll</b>	Theoretical High Energy Physics	<a href="mailto:r.loll@hef.ru.nl">r.loll@hef.ru.nl</a>
Dr. <b>Alix McCollum</b>	Correlated electron systems in high magnetic fields	<a href="mailto:A.McCollam@ru.nl">A.McCollam@ru.nl</a>
Dr. <b>Monika Moscibrodzka-</b>	Numerical astrophysics	<a href="mailto:m.moscibrodzka@astro.ru.nl">m.moscibrodzka@astro.ru.nl</a>
Dr. <b>Jolijn Onvlee</b>	spectroscopy of cold molecules	<a href="mailto:J.Onvlee@science.ru.nl">J.Onvlee@science.ru.nl</a>
Prof. <b>Britta Redlich</b>	Infrared and Terahertz Spectroscopy, director FELIX	<a href="mailto:Britta.Redlich@ru.nl">Britta.Redlich@ru.nl</a>
Prof. <b>Jana Roithova</b>	Spectroscopy and Catalysis	<a href="mailto:jana.roithova@ru.nl">jana.roithova@ru.nl</a>
Dr. <b>Mengqing Wu</b>	Experimental Particle Physics, cutting-edge detector technology	<a href="mailto:Mengqing.Wu@science.ru.nl">Mengqing.Wu@science.ru.nl</a>

### University of Groningen (RUG)

Dr. <b>Mónica I. Acuatla Meneses</b>	Engineering materials	<a href="mailto:m.i.acuatla.meneses@rug.nl">m.i.acuatla.meneses@rug.nl</a>
Assoc. Prof. <b>Lucy Avramidou</b>	Science Education and Communication	<a href="mailto:l.avraamidou@rug.nl">l.avraamidou@rug.nl</a>
Prof. <b>Tamalika Banerjee</b>	Spintronics of Functional Materials	<a href="mailto:t.banerjee@rug.nl">t.banerjee@rug.nl</a>
Dr. <b>Alexandra Biegun</b>	Physics Education	<a href="mailto:a.k.biegun@rug.nl">a.k.biegun@rug.nl</a>
Assoc. Prof. <b>Anastasia Borshevsky</b>	Theoretical atomic & molecular physics	<a href="mailto:A.Borshevsky@rug.nl">A.Borshevsky@rug.nl</a>
Dr. <b>Charlotte Brouwer</b>	Medical physics: radiotherapy	<a href="mailto:c.l.brouwer@umcg.nl">c.l.brouwer@umcg.nl</a>
Assoc. Prof. <b>Karina Caputi</b>	Astrophysics	<a href="mailto:k.i.caputi@astro.rug.nl">k.i.caputi@astro.rug.nl</a>
Prof. <b>Elisabetta Chicca</b>	Bio-inspired circuits and systems	<a href="mailto:e.chicca@rug.nl">e.chicca@rug.nl</a>
Assoc. Prof. <b>Pratika Dayal</b>	Astrophysics	<a href="mailto:P.Dayal@rug.nl">P.Dayal@rug.nl</a>
Dr. <b>Emanuela Dimastrogiovanni</b>	Gravity in the Early Universe	<a href="mailto:e.dimastrogiovanni@rug.nl">e.dimastrogiovanni@rug.nl</a>
Dr. <b>Julia Even</b>	Nuclear Physics	<a href="mailto:j.even@rug.nl">j.even@rug.nl</a>
Dr. <b>Antonija Grubisic-Cabo</b>	Surface Science	<a href="mailto:a.grubisic-cabo@rug.nl">a.grubisic-cabo@rug.nl</a>
Prof. <b>Amina Helmi</b>	Astrophysics	<a href="mailto:a.helmi@rug.nl">a.helmi@rug.nl</a>
Dr. <b>Mariet Hofstee</b>	Physics Education	<a href="mailto:m.a.hofstee@rug.nl">m.a.hofstee@rug.nl</a>
Prof. <b>Inga Kamp</b>	Astrophysics	<a href="mailto:kamp@astro.rug.nl">kamp@astro.rug.nl</a>
Dr. <b>Anastasiia Krushynska</b>	Acoustics and Wave Dynamics of Solids	<a href="mailto:a.o.krushynska@rug.nl">a.o.krushynska@rug.nl</a>
Prof. <b>Maria Antonietta Loi</b>	Photophysics and Opto-electronics	<a href="mailto:m.a.loi@rug.nl">m.a.loi@rug.nl</a>
Dr. <b>Heidi Lotz</b>	Medical Physics, Radiotherapy	<a href="mailto:h.t.lotz@umcg.nl">h.t.lotz@umcg.nl</a>
Prof. <b>Raffaella Morganti</b>	Astrophysics	<a href="mailto:morganti@astron.nl">morganti@astron.nl</a> (also at Astron)
Prof. <b>Beatriz Noheda</b>	Nanostructures of Functional Oxides, director Cognigron	<a href="mailto:b.noheda@rug.nl">b.noheda@rug.nl</a>
Prof. <b>Elisabetta Pallante</b>	Theoretical High Energy physics	<a href="mailto:e.pallante@rug.nl">e.pallante@rug.nl</a>
Dr. <b>Catherine Rigollet</b>	Nuclear physics	<a href="mailto:c.e.rigollet@rug.nl">c.e.rigollet@rug.nl</a>
Prof. <b>Petra Rudolf</b>	Surfaces & Thin Films, Molecular Motors & Switches	<a href="mailto:p.rudolf@rug.nl">p.rudolf@rug.nl</a>
Dr. <b>Jagoda Sławińska</b>	Computational Materials Science	<a href="mailto:jagoda.slawinska@rug.nl">jagoda.slawinska@rug.nl</a>
Dr. <b>Else Starkenburg</b>	Astrophysics	<a href="mailto:e.starkenburg@rug.nl">e.starkenburg@rug.nl</a>

Prof. <b>Meike Stöhr</b>	Surface Science, scanning tunneling microscopy	<a href="mailto:m.a.stohr@rug.nl">m.a.stohr@rug.nl</a>
Prof. <b>Eline Tolstoy</b>	Astrophysics	<a href="mailto:etolstoy@astro.rug.nl">etolstoy@astro.rug.nl</a>
Prof. <b>Moniek Tromp</b>	(operando) spectroscopy, energy materials, catalysis	<a href="mailto:moniek.tromp@rug.nl">moniek.tromp@rug.nl</a>
Dr. <b>Manuela Vecchi</b>	Astroparticles	<a href="mailto:m.vecchi@rug.nl">m.vecchi@rug.nl</a>
Dr. <b>Rifka Vlijm</b>	Molecular biophysics, STED microscopy	<a href="mailto:r.vlijm@rug.nl">r.vlijm@rug.nl</a>

### Wageningen University (WUR)

Dr. <b>Meinou Corstens</b>	Food Physics, Digestion	<a href="mailto:meinou.corstens@wur.nl">meinou.corstens@wur.nl</a>
Dr. <b>Julia Krug</b>	Biophysics, Environmental Engineering	<a href="mailto:julia.krug@wur.nl">julia.krug@wur.nl</a>
Dr. <b>Ingrid Luijkx</b>	Atmospheric Sciences	<a href="mailto:ingrid.luijkx@wur.nl">ingrid.luijkx@wur.nl</a>
Dr. <b>Lieke Melsen</b>	Geophysics, Computational Hydrology	<a href="mailto:lieke.melsen@wur.nl">lieke.melsen@wur.nl</a>
Assoc. Prof. <b>Martine van der Ploeg</b>	Biophysics	<a href="mailto:Martine.vanderPloeg@wur.nl">Martine.vanderPloeg@wur.nl</a>
Dr. <b>Loes van Schaik</b>	Soil Physics	<a href="mailto:loes.vanschaik@wur.nl">loes.vanschaik@wur.nl</a>
Dr. <b>Sonja Schmid</b>	Single Molecule Biophysics	<a href="mailto:schmid@nanodynlab.org">schmid@nanodynlab.org</a>
Prof. <b>Karin Schroen</b>	food nanophysics	<a href="mailto:karin.schroen@wur.nl">karin.schroen@wur.nl</a>
Dr. <b>Camilla Terenzi</b>	Biophysics, NMR /MRI, image analysis	<a href="mailto:camilla.terenzi@wur.nl">camilla.terenzi@wur.nl</a>
Dr. <b>Emilie Wientjes</b>	Biophysics, spectroscopy and microscopy	<a href="mailto:emilie.wientjes@wur.nl">emilie.wientjes@wur.nl</a>

### Maastricht University (UM)

Dr. <b>Paola Diomede</b>	Modelling non-equilibrium plasmas	<a href="mailto:p.diomede@maastrichtuniversity.nl">p.diomede@maastrichtuniversity.nl</a>
Prof. <b>Eline Kooi</b>	Medical Physics: Vascular Imaging	<a href="mailto:eline.kooi@mumc.nl">eline.kooi@mumc.nl</a>
Dr. <b>Keri Vos</b>	Theoretical flavour physics	<a href="mailto:k.vos@maastrichtuniversity.nl">k.vos@maastrichtuniversity.nl</a>

### AMOLF

Dr <b>Wiebke Albrecht</b>	plasmonics, electron microscopy, single nanoparticle studies	<a href="mailto:W.Albrecht@amolf.nl">W.Albrecht@amolf.nl</a>
dr. <b>Esther Alarcón Lladó</b>	<u>3D Photovoltaics</u>	<a href="mailto:E.Alarconllado@amolf.nl">E.Alarconllado@amolf.nl</a> (also guest lecturer at UvA)
Dr. <b>Paula Bronsveld</b>	Solar Cells	<a href="mailto:P.Bronsveld@amolf.nl">P.Bronsveld@amolf.nl</a> (senior scientist ECN-TNO, guest @AMOLF)
Dr. <b>Kristina Ganzinger</b>	physics of cellular interactions	<a href="mailto:K.Ganzinger@amolf.nl">K.Ganzinger@amolf.nl</a>

### DIFFER

Dr. <b>Anja Bieberle-Hütter</b>	Electrochemical Materials and Interfaces	<a href="mailto:a.bieberle@differ.nl">a.bieberle@differ.nl</a>
Dr. <b>Beata Tyburska-Pueschel</b>	Nuclear and Materials Physics	<a href="mailto:B.Tyburska-Pueschel@differ.nl">B.Tyburska-Pueschel@differ.nl</a>

### ARCNL

Dr. <b>Lyuba Amitonova</b>	Nanoscale Imaging and Metrology	<a href="mailto:l.amitonova@arcnl.nl">l.amitonova@arcnl.nl</a> (also at VU)
Dr <b>Emilia Olsson</b>	Mat Material physics, Materials Theory & Computational materials modelling	<a href="mailto:k.i.e.olsson@uva.nl">k.i.e.olsson@uva.nl</a> (also at UvA)

## Nikhef

Dr. Mieke Bouwhuis	Astroparticle Physics	<a href="mailto:bouwhuim@nikhef.nl">bouwhuim@nikhef.nl</a>
Dr. Sarah Caudill	Gravitational Waves Physics	<a href="mailto:s.caudill@nikhef.nl">s.caudill@nikhef.nl</a> (also at UU)
Dr. Flavia de Almeida Dias	Experimental Particle Physics	<a href="mailto:flavia.dias@cern.ch">flavia.dias@cern.ch</a> (also UvA)
Dr. Pamela Ferrari	Experimental Particle Physics	<a href="mailto:p.ferrari@nikhef.nl">p.ferrari@nikhef.nl</a> (also guest lecturer at UvA)
Dr. Kallia Petraki	Cosmology, dark matter	<a href="mailto:kpetraki@lpthe.jussieu.fr">kpetraki@lpthe.jussieu.fr</a> (also at Sorbonne University)
Dr. Dorothea Samtleben	Neutrino / Astroparticle Physics	<a href="mailto:dosamt@nikhef.nl">dosamt@nikhef.nl</a> (also at LEI)
Dr. Mara Senghi Soares	Experimental (astro)particle physics	<a href="mailto:m.soares@nikhef.nl">m.soares@nikhef.nl</a> (also at VU)
Dr. Marieke Postma	Theoretical Cosmology	<a href="mailto:mpostma@nikhef.nl">mpostma@nikhef.nl</a> (also guest lecturer at UvA)
Dr Hella Snoek	Experimental Particle Physics	<a href="mailto:h.l.snoek@uva.nl">h.l.snoek@uva.nl</a>
Dr. Jory Sonneveld	Experimental Particle physics, Detector development	<a href="mailto:jory.sonneveld@nikhef.nl">jory.sonneveld@nikhef.nl</a>

## ASTRON

Dr Betsey Adams	Astrophysics	<a href="mailto:adams@astron.nl">adams@astron.nl</a>
Dr Gemma Janssen	Radio Pulsars and Neutron Stars	<a href="mailto:janssen@astron.nl">janssen@astron.nl</a>
Dr Antonia Rowlinson	Transient Astronomy	<a href="mailto:B.A.Rowlinson@uva.nl">B.A.Rowlinson@uva.nl</a> (also at UvA)
Prof Raffaella Morganti	Astrophysics	<a href="mailto:morganti@astron.nl">morganti@astron.nl</a> (also at RuG)

## SRON

Dr Elisa Costantini	High energy astrophysics	<a href="mailto:e.costantini@sron.nl">e.costantini@sron.nl</a>
Dr. Lorenza Ferrari	astrophysics, instrumentation	<a href="mailto:l.ferrari@sron.nl">l.ferrari@sron.nl</a>
Dr Daniela Huppenkothen	Astrophysics	<a href="mailto:d.huppenkothen@sron.nl">d.huppenkothen@sron.nl</a>
Dr. Aurora Simionescu	high energy astrophysics	<a href="mailto:a.simionescu@sron.nl">a.simionescu@sron.nl</a>
Dr. Lingyu Wang	astrophysics	<a href="mailto:l.wang@sron.nl">l.wang@sron.nl</a>