



Subject: Open Call for the 2024/2025 UvA/VU Physics & Astronomy Visiting Professors Program

Dear colleagues,

We are pleased to announce the 2024/2025 UvA/VU Physics & Astronomy program for visiting professors. The program aims to attract and support high-profile visitors who are accomplished academics with a strong research background, and recognized experts in one of the disciplines that our three institutes specialize in.

The candidates should be able to interact with the academic community, and to act as inspiring role models to our student population. Visiting professors are expected in particular to participate in activities aimed at strengthening the Physics & Astronomy community in Amsterdam, including joint colloquia, seminars, and engagement with bachelor and master students through informal talks or dedicated short Master courses. Please refer to the appendix for a list of past visiting professors who were selected in previous calls.

We particularly welcome visitors belonging to underrepresented groups, who can enhance diversity in our community along its many dimensions. Diversity of the proposed visitors will be one of the selection parameters in assessing the submissions.

The duration of the visit is nominally for 2 months. Longer or shorter visits could be exceptionally considered, but need to be properly motivated. The program will provide funding of up to €5k per month to cover expenses incurred by visitors, such as travel to and from the Netherlands, accommodation in Amsterdam, family health insurance, and (international) school and childcare. Upon request, the visiting professor will be considered for a formal appointment on the Van der Waals rotating chair. The host institute will take care of and facilitate the logistics of the visits. If needed, it is possible to supplement the requested budget with funds from other visitor programs (e.g., Delta ITP, QDNL).

We invite the staff of each of the three participating institutes, the UvA Institute of Physics, the UvA Anton Pannekoek Institute, and the VU Department of Physics and Astronomy, to propose potential visitors for the academic year 2024/2025. Please email your proposal to Andrea Baldi (a.baldi@vu.nl), along with a brief motivation statement of maximum half a page by April 30th, 2024.

Please do not hesitate to contact us should you have any question about this new installment of the Amsterdam Physics & Astronomy program for visiting professors.

Looking forward to your nominations!

Andrea Baldi (VU) Gianfranco Bertone (UvA-IoP) Jean-Michel Désert (UvA-API)

List of previous beneficiaries of the Visiting Professorship Program

2023/2024

Heinrich Jaeger (University of Chicago)

https://physics.uchicago.edu/people/profile/heinrich-m.-jaeger

Pavel Kovtun (University of Victoria)

https://uvic.ca/science/physics/vispa/people/faculty/kovtun.php

Alejandro Manjavacas (Spanish National Research Council)

https://nanophotonics.io.csic.es

Chanda Prescod-Weinstein (University of New Hampshire)

https://ceps.unh.edu/person/chanda-prescod-weinstein

https://chanda.science

Previous editions

Jeroen van den Brink (ITW Dresden)

https://www.ifw-dresden.de/about-us/people/prof-dr-jeroen-van-den-brink

Vitor Cardoso (IST Lisbon)

https://centra.tecnico.ulisboa.pt/~vitor

Itai Cohen (Cornell)

http://cohengroup.lassp.cornell.edu

Rohini Godbole (Indian Institute of Science, Bangalore)

http://rmgodbole.in

Zakya Kafafi (Lehigh University)

https://www.lehigh.edu/~incpn/people/faculty/kafafi.html

Eiichiro Komatsu (Max Planck Institute for Astrophysics Garching)

https://wwwmpa.mpa-garching.mpg.de/~komatsu

Shrinivas (Shri) Kulkarni (Caltech)

http://www.astro.caltech.edu/~srk

Alexander Kusenko (UCLA and Kavli Institute Tokyo)

http://www.physics.ucla.edu/~kusenko

Doug Lin (University of California at Santa Cruz)

http://www.ucolick.org/~board/faculty/lin.html

Frederic Merkt (ETH Zurich)

http://www.xuv.ethz.ch

Simona Murgia (University of California at Irvine)

https://www.physics.uci.edu/people/simona-murgia

Felix Ritort (Universitat de Barcelona)

http://ffn.ub.edu/ritort

Timothy Tait (University of California at Irvine)

http://hep.ps.uci.edu/~tait