EuCAP 2025

EurAAP

March 30 - April 4 | Stockholm, Sweden

TNO *Travel Grant*

TNO innovation for life

TNO announces 1 grant opportunity at EuCAP 2025 for Women.

TNO is pleased to announce that it will offer 1 grant to female researchers in Antennas and Propagation for EuCAP 2025.

The grant consists of EUR 1,000 for travel and subsistence, the Early Bird registration fee, as well as an invitation to the conference dinner. The Grants will be officially presented at a dedicated ceremony that will take place at the end of the technical sessions on Tuesday 1 April 2025.

Authors of accepted papers are invited to send their applications by 26 January 2025 at the latest. Female researchers who completed their Ph.D. within the past 1 to 10 years are encouraged to apply. The awardee will be selected based on the author's potential or demonstrated aptitude for research and their financial situation.

Application requirements

To be considered for the travel grant, applicants are required to provide the following:

- Motivational letter (max ½ page)
- Brief resumé (max 2 pages)
- Full conference paper
- 10-digit paper ID

The grants will be transferred to each awardee after the conclusion of the conference, conditional on the awardee's participation in the conference.

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Application deadline

Please submit your motivational letter, resumé, conference paper and a copy of the conference paper acceptance to travelgrants@eucap2025.org with subject line: “TNO Travel grant + [the 10-digit paper ID from EDAS]” no later than 26 January 2025. Successful candidates will be notified by 14 February 2025.

The EuCAP Awards and Grants committee together with a TNO representative will make the selection of the final recipient of the grant.

Note: To be eligible for the travel grant, applicants must ensure they are registered for the conference prior to the travel grant application deadline.

About TNO

TNO innovation for life

At TNO, we create impactful innovations for sustainable wellbeing and prosperity in society. To achieve this, we focus on fostering a sustainable, healthy, digital, and safe society through several specialized units. One of these units is dedicated to protecting what is dear to us and enabling people to live together in freedom and safety. This includes developing strategic knowledge, technology, and capabilities in radar technology. The Radar Technology department advances radar knowledge across all levels, ranging from complete system concepts and architectures to integrated microwave circuits, antennas, real-time digital processing, and signal processing algorithms. Our antenna expertise focusses on designing complete transceiver modules and custom antennas for wide range of military and commercial radar applications, including satellite radar systems.