



Young Scientist Best Paper Award

announced by the URSI Italian National Committee



The 2026 Annual Meeting of the URSI Italian National Committee (<http://www.ursi.cnr.it/index.html>) will be held in L'Aquila, on September 8-9, 2026 and it will be co-located with the XXVI Riunione Nazionale di Elettromagnetismo (RiNEm 2026, <https://rinem.elettromagnetismo.it/>).

A Best Paper Award, named after Prof. Roberto Sorrentino, is announced by the URSI Italian National Committee for Young Scientists researching on topics belonging to all the URSI Commissions.

To qualify for the Award the Young Scientist applicant:

- must be less than 35 years old on September 6th, 2026;
- should submit a 3-4 pages paper to the L'Aquila 2026 Meeting of the URSI Italian National Committee, of which she or he is the principal author.

The paper template can be downloaded [here](#). All Young Scientists applicants must send their paper, their CVs and a list of publications in PDF format to:

Prof. Carlo Carobbi, University of Florence

Email: carlo.carobbi@unifi.it

Prof. Giuliano Manara, University of Pisa

Email: giuliano.manara@unipi.it

by the following deadline: **June 7th, 2026**. An acknowledgement will be issued.

The Italian URSI Young Scientist Program Committee will examine all the applications and select three finalists. The YSP Committee will notify all the YS applicants of the review results by e-mail. Within 10 days from the notification, every finalist must confirm that she/he will attend the meeting. The list of the finalists will be announced on the Italian URSI website (<http://www.ursi.cnr.it/index.html>).

The oral presentations of the three finalists are scheduled in the afternoon of September 8th, 2026 and will be evaluated by the Italian URSI YSP Committee. All the finalists will receive an Honorary Mention and the winner will be awarded with a 500 € prize during the Gala Dinner of RiNEm 2026 held on the evening of the same day.

For any inquiries, please contact Prof. Carlo Carobbi and Prof. Giuliano Manara.