

**20
26**



**European
School
of Antennas
and Propagation**

ESoA

SPONSORSHIP PROPOSAL

**CONTRIBUTE TO
SHAPE
THE FUTURE
OF EDUCATION IN
ANTENNAS AND
PROPAGATION**



ESoA is part of the European Association on Antennas and Propagation (EurAAP), which is an international not-for-profit Association with a scientific, educational and technical purpose, registered in Brussels, Belgium, under European law.





European
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of Antennas
and Propagation



About **ESoA**

The European School of Antennas and Propagation (ESoA) is a self-consistent model of post graduate school distributed in the several research center in Europe.

ESoA creates a large spread of knowledge among students, early stage scientists and researchers all over Europe.

ESoA is becoming not only important in the specific field of Antennas and Propagation, but it is gradually evolving to become the most important and biggest school in the world of Electromagnetic Engineering.



A way to **Excellence**

ESoA was founded in 2004 and from 2008 ESoA is part of EurAAP.

The ESoA **courses are distributed in the most accredited European research centers** on antennas and propagation in Europe.

ESoA constitute a worldwide unique system of excellence in high-level advanced education. A similar system of excellence is neither known in Europe, nor worldwide.



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ESoA Board Governance

The ESoA board is composed by 40 **members**, who are also coordinators of courses.

Within the board **Stefano Maci** is being appointed as a **ESoA Chair** and **Cristina Yepes** as **ESoA treasurer and secretary**.



Stefano Maci
EsoA Chair



Cristina Yepes
EsoA Treasurer and
Secretary

The **ESoA Board meets between two and three times per year** and gets continuously stimulus to **updating the courses and introducing new ones**.

The coordinators of the courses improve the content of each edition for maintain each course at the state-of-the-art level. **Several new junior professors are included** in the structure when they reach the right maturity, and in doing so, the ESoA board members perform a **talent scouting action in conferences**. ESoA also constitutes a strong tool for improving the **dialogue between the universities and the industries**, giving thereby employment opportunities to students.



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ESoA Board Governance

Here is the list of members of the ESoA BoD:



Francesco Andriulli
Politecnico di Torino, Italy



Amir Boag
Tel Aviv University, Israel



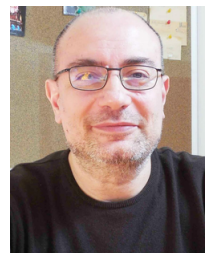
Olav Breinbjerg
Research Consultant, EIMaReCo,
Denmark



Ovidio Bucci
University of Naples, Italy



Miloslav Capek
Czech Technical University in
Prague, Czech Republic



Amedeo Capozzoli
University of Naples, Italy



Özlem Çivi
Middle East Technical
University, Turkey



Christophe Craeye
Université Catholique De Louvain,
Belgium



Lorenzo Crocco
National Research Council of Italy,
Italy



Dirk De Villiers
Stellenbosch University,
South Africa



Miguel Ferrando-Bataller
Universidad Politécnica de
Valencia, Spain



Fabien Ferrero
Université Côte d'Azur, France



Lars Foged
Microwave Vision Group, Italy



Angelo Freni
University of Florence, Italy



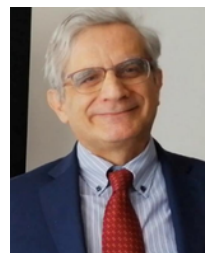
Fabrizio Frezza
Sapienza University of Rome, Italy



Alessandro Galli
EuMA



Yang Hao
Queen Mary University of London,
UK



Tommaso Isernia
Università Mediterranea di Reggio
Calabria, Italy



Marianna Ivashina
Chalmers University of
Technology, Sweden



Luis Jofre
Universidad politécnica de
Cataluña, Spain



Thomas Küerner
Technische Universität
Braunschweig, Germany



Olivier Lafond
Université de Rennes 1, France



Stefano Maci
University of Siena, Italy



Dirk Manteuffel
Christian-Albrechts-University of
Kiel, German



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ESoA Board Governance



Andrea Massa
University of Trento, Italy



Sergio Matos
ISCTE – Instituto Universitário
de Lisboa, Portugal



Juan Mosig
Swiss Federal Institute of
Technology in Lausanne, Switzerland



Andrea Neto
Delft University of Technology,
The Netherlands



Oscar Quevedo-Teruel
KTH Royal Institute of Technology,
Sweden



Daniel Segovia
Universidad Carlos III de Madrid,
Spain



Manuel Sierra-Castañer
Universidad Politécnica de
Madrid, Spain



Winfried Simon
IMST GMBH, Germany



Zvonimir Sipus
University of Zagreb, Croatia



Anja Skriverik
Swiss Federal Institute of Technology
in Lausanne, Switzerland



Zachary Taylor
Aalto University, Finland



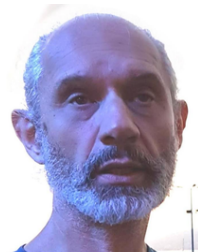
Giovanni Toso
European Space Agency, The
Netherlands



Guido Valerio
Sorbonne University, France



Guy Vandenbosch
KU Leuven, Belgium



Giuseppe Vecchi
Politecnico di Torino, Italy



Wener Wiesbeck
Karlsruhe Institute of Technology,
Germany



Cristina Yepes
TNO Defense, Safety and Security,
The Netherlands



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ESoA Worldwide

High Level Advanced Education

The most attractive feature of ESoA is the fact that it is geographically distributed, giving the students a unique opportunity to attend courses in the most relevant Scientific Centers of Excellence, and to attend lectures from the best local and visiting instructors.

ESoA includes the best **100 teachers** in Europe, among which they are **70 IEEE Fellows**, and many other lecturers. ESoA is attended by an average of 400 students per year. The courses are continuously updated and each edition is never equal to the previous one.

View all ESoA courses



<https://www.euraap.org/esoa-courses>





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What **We Do**

The overall objectives of ESoA are pursued through a wide range of scientific activities including theoretical courses and practical laboratory sessions to share the most up-to-date knowledge in Antennas, Propagation and Measurement.

Reinforcing

Reinforcing the European excellence in EM engineering with emphasis on antenna.

Creating an effective advanced formative offer at international level to complete individual PhD curricula.

Creating

Increasing

Increasing the ties in research and development between Universities and Industries on an European scale.

Facilitating the interchange of ideas among early-stage researchers and trainers as well as among young researchers thus increasing the future mobility and synergy.

Facilitating



Your **Benefit**

Sponsorships provide an opportunity for your company to develop knowledge of the next generation. It is an act of community goodwill that helps simultaneously the students involved in ESoA and you.

By sponsoring ESoA, you can enjoy a set of perks that include the following:



Direct brand exposure

ESoA has a high qualified audience among students, members, and lecturers which are a large network of new potential users



Speaking opportunities

In accordance with the coordinator of each course, you can set a lecture that is relevant with your expertise



Large advertising

you will benefit of the ESoA media exposure towards our different channels, including brochure, social media and EurAAP website



A top rated recommendation

ESoA has of a very high recommendation rate of 4,74/5 from its members, students and lecturers. ESoA's sponsors directly benefit of this recommendation stream.



TAX cut

In many cases, sponsorship to a non-profit association dedicated to high-education could offer a VAT return or more tax benefits. Please check with your accounting manager and the local authorities to know if you are eligible for a tax deduction.



Sponsorship Package

By sponsoring ESoA, you support a worldwide unique school open to all students, promoting diversity and excellence.

- **Students Grants:** registration, travel or accommodation
- **General Support:** ESoA administration, keynote speaker, social event or logistic support

Bronze

Sponsorship Fee

3000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- 1 free course registration

Silver

Sponsorship Fee

6000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- ESoA posters during EuCAP in the EurAAP booth
- 1 free course registration

Gold

Sponsorship Fee

10.000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- ESoA posters during EuCAP in the EurAAP booth
- 1 free course registration

+ A full page of advertisement in the ESoA yearly Brochure

*page "ESoA courses" <https://www.euraap.org/esoa-courses>

Step by step

1

You fill the form "**LETTER OF INTENT**" and send it to Stefano Maci, ESoA Chair, and Cristina Yepes, ESoA treasurer and Secretary

2

You receive the **SPONSORSHIP AGREEMENT** for signature and send it back to Cristina Yepes, ESoA treasurer and Secretary

3

You make the bank transfer on ESoA bank account. A receipt is given on request

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ESoA Sponsorship team

Contact us



Stefano Maci

ESoA Chair

macis@dii.unisi.it



Cristina Yepes

ESoA Treasurer and Secretary

cristinayepes.j@gmail.com



Rafael Caldeirinha

EurAAP treasurer

Thank you so much for considering our sponsorship proposal.

As a sponsor, your financial contribution is very important to our mission.

We will be honored to have you as one of our partners.

We hope that the sponsor package will help you to feel connected with our education mission and worldwide organization.

Stefano Maci

Chair	Stefano Maci
Email	esoa@euraap.org
Website	https://www.euraap.org/esoa-courses
Address	European Association on Antennas and Propagation Botanic Tower – 6th Floor Boulevard Saint-Lazare, 4-10 1210 Brussels Belgium

Letter of Intent for ESoA sponsorship

Please fill the form and send it to: cristinayepes.j@gmail.com



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Name of your company: _____

CEO/contact person: _____

Mail: _____

Phone: _____

Website: _____

Address: _____

Date: _____

By requesting an agreement of sponsorship for The European School of Antennas and Propagation (ESoA), our company acknowledges of the following:

- ESoA is organized inside the European Association on Antennas and Propagation (EurAAP) which is an international not-for-profit Association under the laws of Belgium, with registered offices at Avenue du Port 86C, 1000 Brussels, Belgium, registered with the Crossroad Bank for Enterprises under enterprise number 0880.326.270, hereby validly represented by the Chair of EurAAP, Dr Stefania Monni.
- ESoA, as part of EurAAP, has a scientific, educational and technical purpose.
- ESoA is a self-consistent model of post graduate schools in several research centers across Europe.
- The decisional body of ESoA is constituted by the coordinators of the various courses, and by representatives of associations.
- ESoA creates a large spread of knowledge among students, early stage scientists and researchers all over Europe. This letter of intent is made to require a financial support from TICRA Foundation to ESoA in organizing its activities.
- ESoA is a worldwide unique school open to all students, promoting diversity and inclusion, gender equity and excellence.
- ESoA will use the donation for the following purposes, accordingly to the ESoA board decision:
 - Students Grants: registration, travel or accommodation
 - General Support: ESoA administration, keynote speaker, social event or logistic support

This request of agreement for ESoA sponsorship is effective for the year _____.

This request of agreement for ESoA sponsorship is effective for the level indicated below (please tick the box of the sponsorship level you want to select). We accept the

Signature :

Bronze

☐

Sponsorship Fee

3000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- 1 free course registration

Silver

☐

Sponsorship Fee

5000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- ESoA posters during EuCAP in the EurAAP booth
- 1 free course registration

Gold

☐

Sponsorship Fee

8000 €

Your logo is placed in:

- EurAAP website*
- ESoA Brochure of the year
- ESoA posters during EuCAP in the EurAAP booth
- 1 free course registration

+ A full page of advertisement in the ESoA yearly Brochure