

LIV Meeting of the Società Italiana di Elettronica



September 6-8, 2023, Noto (SR) [sie2023.unime.it](https://www.sie2023.unime.it)

The 54th Annual Meeting of the Italian Electronics Society, organized by the Messina Unit under the auspices of the University of the same city, will take place this year in Noto (SR) from September 6th to September 8th.

The Italian Electronics Society (SIE, Società Italiana di Elettronica, <https://www.associazione-sie.it>) is a non-profit association aimed at promoting and developing training, research, and technology transfer activities in the field of Electronics conducted by its members and affiliated institutions. The SIE has approximately 500 members, most of whom are university professors and researchers affiliated with the Electronics discipline (ING-INF/01) at various Italian universities.

The meeting will consist of scientific sessions in which researchers will discuss the progress of their scientific activities, either orally or through illustrative posters. Plenary sessions are also planned, addressing topics of particular interest to the field, with a focus on the role that electronics can play in promoting the technological and industrial development of the country.

Exhibition spaces are also available for institutions and/or companies active in the field or related sectors, with the aim of facilitating a more direct exchange of information and discussion on areas of common interest. This will foster the establishment of collaborations on topics of common interest, including industrial research, presentation of innovative equipment or services, issues related to training and the recruitment of highly specialized personnel.

We are confident that the financial contributions that interested institutions or companies in the sector will provide for the initiative can prove to be a fruitful investment. This investment will not only increase their visibility at the national level but, more importantly, establish direct contacts with groups conducting cutting-edge research in the field of electronics.

LIV Meeting of the Società Italiana di Elettronica

Sponsorship modes and provided services.

For the Institutions and Companies that wish to sponsor the event, the SIE commits to implementing initiatives aimed at facilitating various opportunities for dissemination/promotion and participation in the Meeting, according to the modes outlined below.

Contribution		Sponsorship modes and provided services.
Gold	2000.00 € (+VAT)	<ul style="list-style-type: none">• Displaying the Sponsor's logo on the conference website (with a link to the Sponsor's official website), in the meeting venue, and in the informational material provided to the attendees.• An exhibition space equipped with two standard-sized tables (80x160 cm) in the conference venue.• Free participation of two delegates in the Meeting proceedings and social events.
Silver	1000.00 € (+VAT)	<ul style="list-style-type: none">• Displaying the Sponsor's logo on the conference website (with a link to the Sponsor's official website), in the meeting venue, and in the informational material provided to the attendees.• An exhibition space equipped with one standard-sized table (80x160 cm) in the conference venue.• Free participation of one delegate in the Meeting proceedings and social events.
Bronze	750.00 € (+VAT)	<ul style="list-style-type: none">• Displaying the Sponsor's logo on the conference website (with a link to the Sponsor's official website), in the meeting venue, and in the informational material provided to the attendees.

All details regarding the contribution methods can be requested from the Conference Organizing Committee, represented by Prof. Carmine Ciofi (cciofi@unime.it).

The Organizing Committee is also available to provide further information and discuss/agree on any sponsorship methods different from those mentioned above.

Thanking you for your attention to this informational note, we look forward to your possible feedback and take this opportunity to extend our warmest regards.

Prof. Carmine Ciofi

Full Professor of Electronics

University of Messina

cciofi@unime.it