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| ­­**­Press release** | 13 June 2023 |
| EMV 2024: Call for Papers commences – Invitation for Abstracts until 20.09.2023 | Vineeta ManglaniTel. +49 711 61946-297Vineeta.Manglani@mesago.com[e-emc.com](https://www.mesago.de/en/EMV/home.htm) |

**The Countdown is on: Experts in the field of electromagnetic compatibility can actively participate in the conference, poster and workshop program at the EMV in Cologne from 12 - 14 March 2024. With its combination of various educational formats and trade fair, the EMV offers a unique opportunity for representatives from science and industry to present their current research results and practical insights. Abstracts can be submitted until 20 September 2023.**

Speakers at the EMV, Europe's most important event on the topic of electromagnetic compatibility, benefit from direct contact with industry representatives. They can present current research results or convey specific content to a highly qualified audience for direct use in everyday EMC. In particular, the combination of trade fair participation and presentation makes it possible to increase both one's own visibility as a speaker and that of the representative company within the EMC expert community as well as engage in networking with specialists.

**Thematic fields at the EMV 2024**

Contributions for the EMV 2024 can be submitted on the following topics:

1. Interference sources
2. EMC in the product development process
3. Interference suppression measures
4. EMC-compliant circuit design
5. Test and measurement
6. Standardization, Regulation, Approval
7. EMC in industrial applications
8. EMC in traffic engineering
9. Electromobility / Motor vehicles
10. Household, building, information and communication technology
11. EMC in radio and wireless
12. Power Engineering
13. Biomedical Engineering
14. Electromagnetic Fields Environment (EMCE)
15. Cooperation between industry and science

**One event ­with many lecture opportunities**

With five formats in participation, the EMV 2024 provides a stage for interested professionals to present research findings, scientific papers and current trends. The types of participation include:

* Conference contribution with and without full paper
* Poster presentation with and without full paper
* Workshop

These formats differ in terms of time required, target audience, citation eligibility, requirement of a first publication, and the chance of an award nomination.

**Criteria of the lecture formats**

The following criteria should be considered when submitting abstracts:

**Conference contribution with full paper**

At this point, the submission of an abstract and later full paper is required, which will appear in the conference proceedings and in the repository with DOI number (Open Access) as a citable publication. It must be a first publication and offers the chance to win the Best Paper or Young Engineer Award.

**Conference contribution without full paper**

Only an abstract is required for this selection. No first publication and no full paper is required. The paper does not appear in the repository and is therefore not citable.

**Poster presentation with full paper**

This is a submission of an abstract that will later be presented in the form of a poster at the trade fair. In addition, the submission of a full paper is required by 15 January 2024. It will appear in the conference proceedings and in the repository with DOI number (Open Access) as a citable publication. The poster presentation cannot have been published before.

**Poster presentation without full paper**

The submitted abstract will be displayed in the form of a poster at the trade fair. It does not have to be published for the first time and a full paper is also not necessary. However, this means that the contribution is not included in the repository and is therefore not citable.

**Workshop**

The duration of the lecture is two hours and 45 minutes (plus 30 minutes break), and the focus should be on practical applicability. This can be supported by case studies or experiments.

The submission requirements and the submission portal are available at:

[emv.mesago.com/callforpapers](https://emv.mesago.com/koeln/de/kongress_workshops/submission.html)

**About Mesago Messe Frankfurt**

Mesago, founded in 1982 and located in Stuttgart, specializes in exhibitions and conferences on various topics of technology. The company belongs to the Messe Frankfurt Group. Mesago operates internationally and is not tied to a specific venue. With around 150 members of staff Mesago organizes events for the benefit of more than 3,300 exhibitors and over 110,000 trade visitors, conference delegates and speakers from all over the world. Numerous trade associations, publishing houses, scientific institutes and universities work with Mesago closely as advisers, co-organizers and partners. ([mesago.com](https://www.mesago.de/en/Mesago/home.htm))

**Background information: Sustainable Messe Frankfurt**

The Messe Frankfurt Group is one of the world’s leading trade fair, congress and event organisers with their own exhibition grounds. With a workforce of some 2,200\* people at its headquarters in Frankfurt am Main and in 28 subsidiaries, it organises events around the world. Group sales in financial year 2022 were around €450 million\*. We serve our customers’ business interests efficiently within the framework of our Fairs & Events, Locations and Services business fields. One of Messe Frankfurt’s key strengths is its powerful and closely knit global sales network, which covers around 180 countries in all regions of the world. Our comprehensive range of services – both onsite and online – ensures that customers worldwide enjoy consistently high quality and flexibility when planning, organising and running their events. We are using our digital expertise to develop new business models. The wide range of services includes renting exhibition grounds, trade fair construction and marketing, personnel and food services.
Sustainability is a central pillar of our corporate strategy. Here, we strike a healthy balance between ecological and economic interests, social responsibility and diversity.

For more information, please visit our website at: [www.messefrankfurt.com/sustainability](https://www.messefrankfurt.com/frankfurt/en/company/sustainability.html)

With its headquarters in Frankfurt am Main, the company is owned by the City of Frankfurt (60 percent) and the State of Hesse (40 percent).

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\* Preliminary figures for 2022