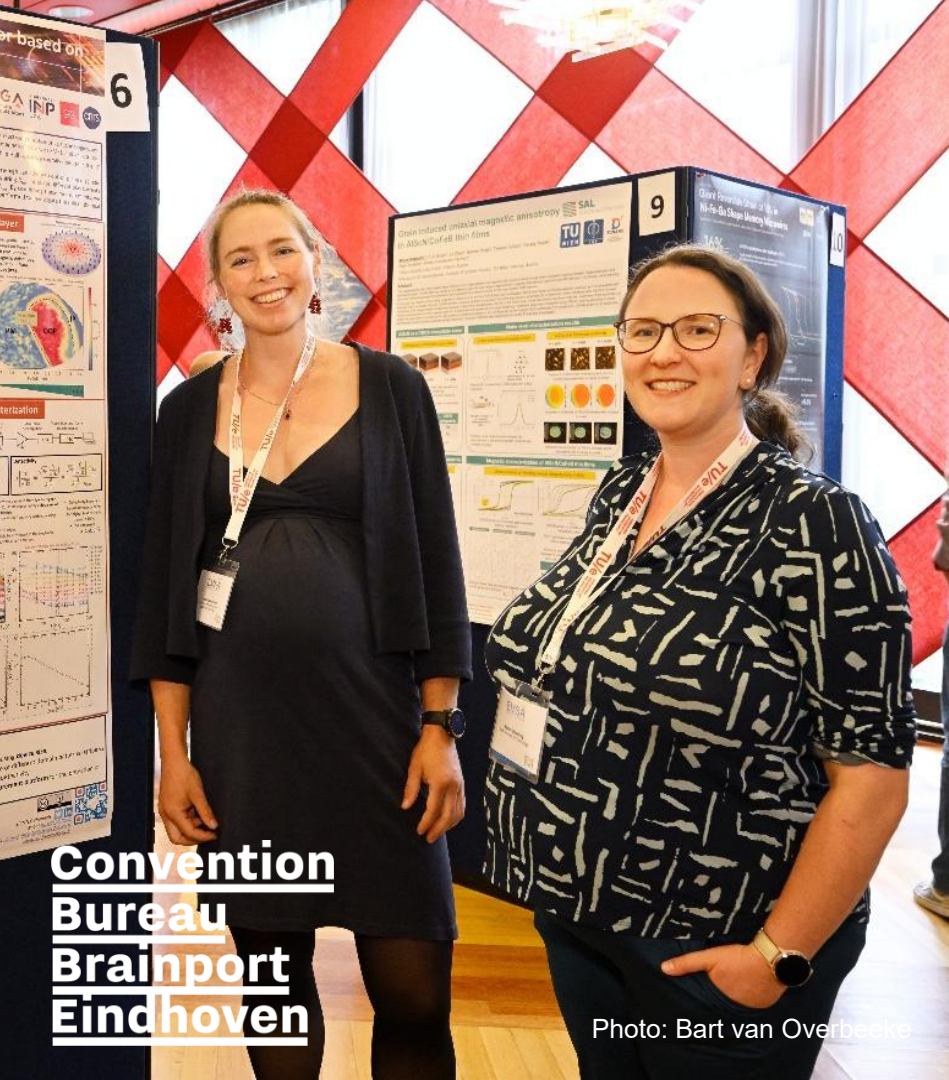




**Convention
Bureau
Brainport
Eindhoven**

Photo: Bart van Overbeeke

Testimonial Johanna Fischer

“The conference location had everything that was needed to organize this symposium.”

1. Please briefly introduce yourself.

My name is Johanna Fischer, initially I am from Munich in Germany, but I have been living in France for the past decade. I am now working as a CNRS researcher at SPINTEC in Grenoble in the magnetic field sensor team. This is why I participated at EMSA to present our recent work on an ultra-sensitive skyrmion magnetic field sensor in the field of spintronics.

2. How did you experience EMSA?

I really enjoyed attending EMSA. The high-quality programme, lab visits, and industry sessions made the conference especially valuable. Having everything in one location with no parallel sessions created a great experience, and the organizers were incredibly supportive and welcoming throughout. Thank you for a fantastic conference!

3. What was your first impression of Eindhoven?

My first impression of Eindhoven was a very good one, because all the people I met were very friendly and welcoming. Also, communication in English is very easy and the train station, hotel and conference location were very easy to reach.

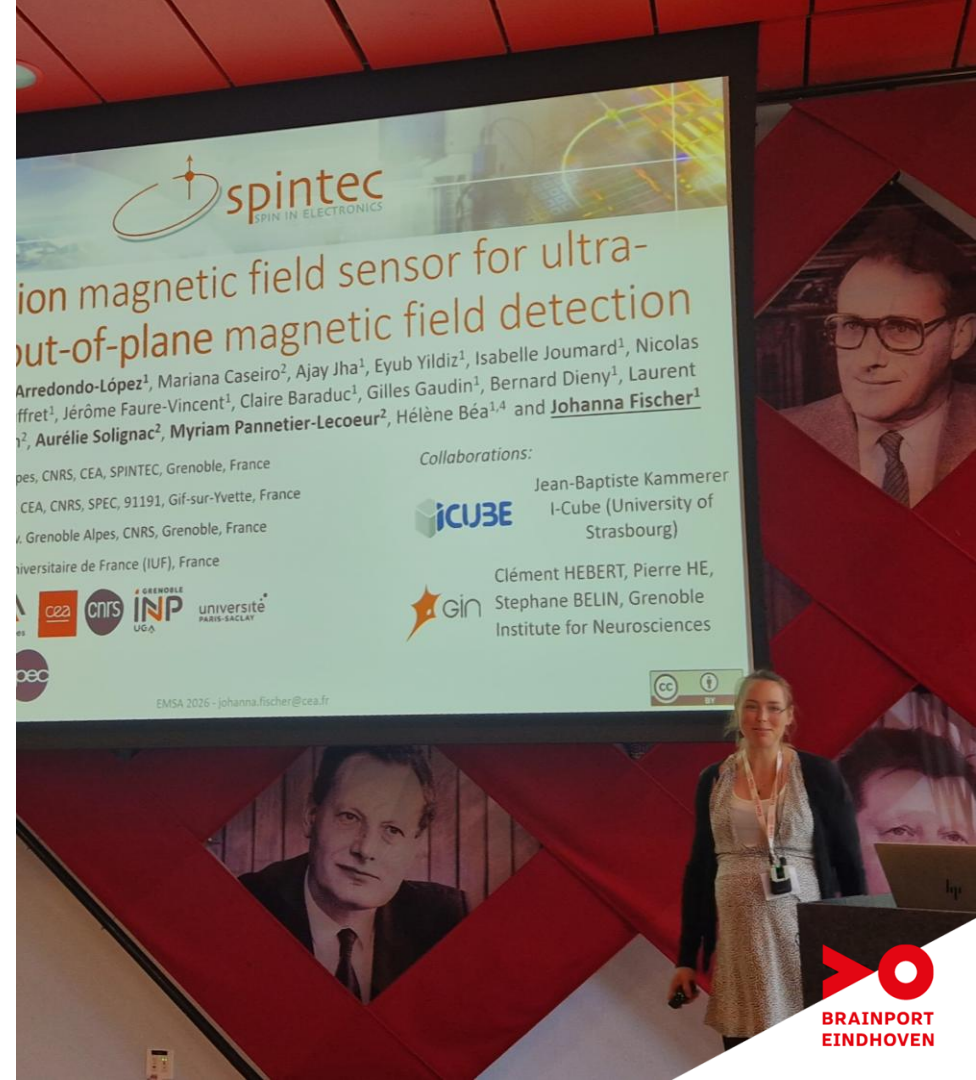




Photo: Bart van Overbeeke

4. What surprised you most about Eindhoven during your visit?

Coming from the south of France I was very nicely surprised about the comparably relatively cold summer temperatures which added a very convenient detail to my stay.

5. Why do you think Eindhoven was the right destination for this conference?

I really enjoyed to visit another high-tech spintronics lab and meet the motivated and welcoming research team in Eindhoven. The conference location had everything that was needed to organize this symposium. I think for a lot of participants it was relatively convenient to reach. Additionally, I think especially at this season of the year also climate-wise it was very nice to choose a place a bit more north than other options.