



## News - week 5

The silicon carbide community exchange can be in different ways, not only the workshop format. The Forum is the less formal way. Bring your coffee and join online. Often there are unexpected subjects popping up. Many of us have previous experiences in various topics, which might be coming into new light when we meet.

Another way is the thematic workshop. When there is interest to balance open agenda and a planned one, then the thematic workshop can be a way for a researcher to promote exchange in a specific topic of interest. Now you can organize one and use the IW-SiC platform.



### **FORUM - Manufacturing resilience in supply chains and value chains**

Feb 1 at 10AM (Stockholm). Online meeting to discuss silicon carbide manufacturing.

[Read more](#)

Introduction to Forum:



## Thematic workshops

There is possibility for you to organize thematic workshops in between the quarterly workshops. This is for those who want to organize workshop and use the IW-SiC platform and network to set one up and spread. **How?** Decide your topic, and contact us. We will agree on date and arrange the practical steps. You send out in your network, and IW-SiC will send out in our channels. **Benefit?** You will be workshop chair and get credit for the workshop. It will broaden your network, and the small format can facilitate exchange and create opportunities. [Read more](#)



### Interested in frequency comb?

The SiComb EU FET Open project organizes a webinar. Join webinar, or even give a short presentation if you are in frequency comb research.

[Read more](#)

## Wafer scale R&D

There are great research ideas out there. One essential factor for realistic motivation of how an emerging technologies can be feasible to reach a market is to do the research using wafer scale industrial material. Small samples made in research labs will need new development phase to demonstrate that the outcomes are also achievable on wafer scale. Then it is better to do that from the start, and in partnership to co-develop instead of buying wafer. Interested in collaboration using wafer scale SiC? Joint development? Get in touch via [contact form](#), or directly [book a time](#) with Mikael Syväjärvi.

## One to one meeting opportunity

### Book meeting with Mikael Syväjärvi

Sometimes an informal chat might be useful to promote ideas. Interested to know more or share ideas? Link to [meeting scheduler](#)

## Upcoming activities

**Mar 26 | IW-SiC Spring 2024**

**Feb 08 | MSCA Fellowship Meetup**

**Feb 01 | Forum SiC manufacturing**

More information in [Calendar](#).

---

IW-SiC, Transfer of Knowledge, Career, [www.iwsic.tech](http://www.iwsic.tech)

[Unsubscribe](#)

Send free email today