



Published on *edacentrum* (<https://project.edacentrum.de>)

[Home](#) > Printer-friendly PDF

---

## Networks

Because of the ever-increasing complexity of the tasks faced by R&D teams, expert networks are more than a great benefit <sup>[1]</sup> – they are a prerequisite for project success. Such networks enable project members to increase their effectiveness by exchanging knowledge and best practices both within and beyond their specific expertise domains, and enables the connection of all areas of fundamental research with development. .

It is an important edacentrum objective to support, stimulate and connect microelectronics- and EDA-related networks. The edacentrum therefore co-operates and maintains close contact with various networks, covering not only pure EDA networks <sup>[2]</sup>, but also application networks <sup>[3]</sup> or funding networks <sup>[4]</sup>, as well as industry and professional rganizations <sup>[5]</sup>, engaged in microelectronics design, research and development.

edacentrum | Schneiderberg 32 | 30167 Hannover | fon: +49 511 762-19699 | email: [info@edacentrum \[dot\] de](mailto:info@edacentrum.de)[up](mailto:up)

---

**Source URL:** <https://project.edacentrum.de/en/networks>

### Links:

[1] <https://project.edacentrum.de/en/networks/benefit>

[2] <https://project.edacentrum.de/en/networks/eda>

[3] <https://project.edacentrum.de/en/networks/applications>

[4] <https://project.edacentrum.de/en/networks/funding>

[5] <https://project.edacentrum.de/en/organizations>