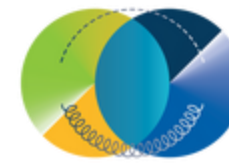


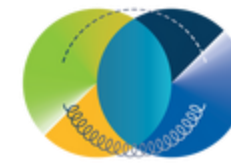
Transfer in CmF

Status report (13.07.2026)

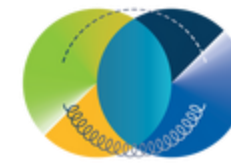
Kevin Kröninger, TU Dortmund University



- Transfer in CmF will focus on transfer
 1. between science and industry, and
 2. between particle physics and other fields (e.g. medical physics).
- The central unit for the coordination of transfer activities within the cluster is the **CmF Industry hub**.
- The CmF Industry Hub acts as a platform where different actors, ideas, and resources come together to enable collaboration and innovation. The three pillars of the hub are
 1. communication and networking,
 2. education and training, as well as
 3. active project support (project seed fund).
- The hub also connects researchers with the transfer offices of the universities



- Installation of seminar “Beyond Academia: Career Paths for Physicists”
 - Summer term 2026: every Monday, 17:00 – 18:00 (broadcast via ZOOM)
 - Target group: MSc and PhD students, postdocs
 - Invite speakers from industry, e.g. former students, industry contacts, etc.
 - Have them speak about
 - their work,
 - how they got into the job,
 - which skills are important
 - Topics included semiconductor industry, energy sector, radiation safety
 - *Coordinate with Cluster Forum?*



- Collect information

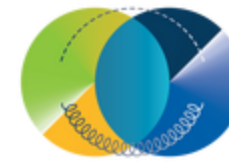
- Identify industry contacts, e.g. from industry seminar, projects, etc.
- Cross-disciplinary secondments (*coordinate with Research Academy?*)
- Experience of successful transfer projects
- Profile of groups with transfer experience or potential

This requires your input!

- Webpage

- Description of our mission
- Examples for transfer potential and offers
- Digital bulletin board
- Contact information

- Continuation of industry seminar (at Bonn during winter term)



- Started with representatives from all sites:
 - Bonn: Sebastian Neubert
 - Dortmund: Julia Vogel, Kevin Kröninger
 - FZJ: Stefan Krieg, Daniel Rohe
 - Siegen: Ivor Fleck, Markus Cristinziani
- Now vote for Transfer Committee:
 - Leader IHL
 - Leader IAL
 - TA1 and TA2 representatives