

# Data Science QUareer Night

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# Quantum Universe and PCD

- **QU:** Broad scientific research into understand the universe at the largest (astronomy, gravitational waves) and smallest scales (particle and astro-particle physics) including fundamental theory and mathematics
  - Funded via the DFG excellence initiative
  - You are (likely) part of it!
- **PCD:** Platform for challenges in data science
  - QUareer Night
  - Data Science Basics Lectures (<https://indico.desy.de/category/834/>)
  - New cross-disciplinary seminar with CDCS/CDL1 coming in September
  - **Join** the mailing list:
    - Send subject 'subscribe' to [pcd.qu-request@lists.uni-hamburg.de](mailto:pcd.qu-request@lists.uni-hamburg.de)

# QUareer Night

- Connect students / young postdocs in the cluster with physics graduates who now work in data science roles in industry
- Will have 15' presentations (and a short break)
- Ample time for discussion over beer and brezels
  - Will start with one desk / speaker (see the company logos)
  - Use this time to ask all the questions about specific projects and moving to industry

# Program

17:00	→ 17:05	<b>Welcome</b>	🕒 5m
17:05	→ 18:00	<b>Presentations</b>	🕒 55m
		Blue Yonder	🕒 15m
		<b>Speaker:</b> Dr Anastasia Karavdina	
		 BY_Karavdina_202207...	
		Airbus	🕒 15m
		<b>Speaker:</b> Dr Jasone Garay Garcia	
		 DESY career event.pdf	
		Hermes	🕒 15m
		<b>Speaker:</b> Dr Paolo Gunnellini	
18:00	→ 18:15	<b>Break</b>	🕒 15m
18:15	→ 19:00	<b>Presentations</b>	🕒 45m
		d-fine	🕒 15m
		<b>Speaker:</b> Dr Rebekka Hoeing	
		dataport	🕒 15m
		<b>Speaker:</b> Dr Friederike Nowak	
		 QuareerNight-FN.pdf	
		Digitale Schiene Deutschland	🕒 15m
		<b>Speaker:</b> Dr Milena Quittnat	
19:00	→ 20:00	<b>Networking &amp; Close-Out</b>	🕒 1h