



4TH MATTER & TECHNOLOGY WORKSHOP SUMMARY STUDENT RETREAT

Paul Schütze, Lieselotte Obst

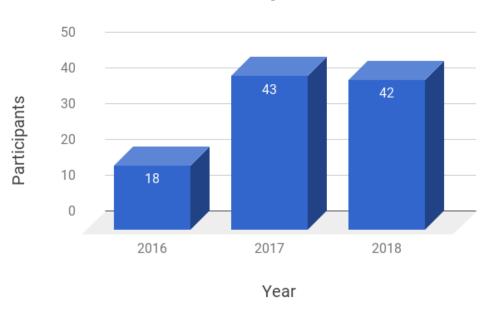




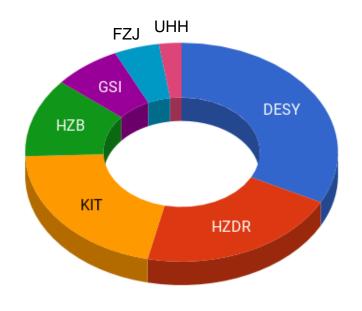


Participants

42 Participants ...



... from 7 insititutions





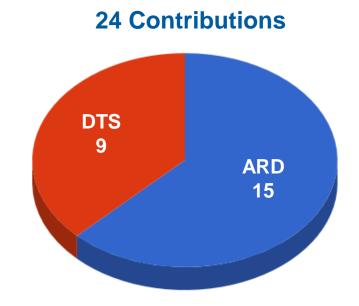
Schedule

Monday:

- ARD Session
- DTS Session
- Evening out

Tuesday:

- ARD Session
- Careers in Science





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Ostkreuz



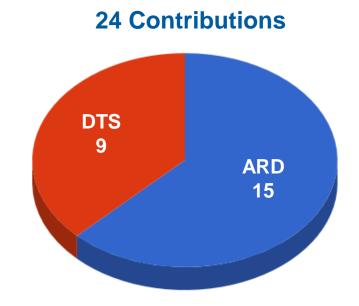
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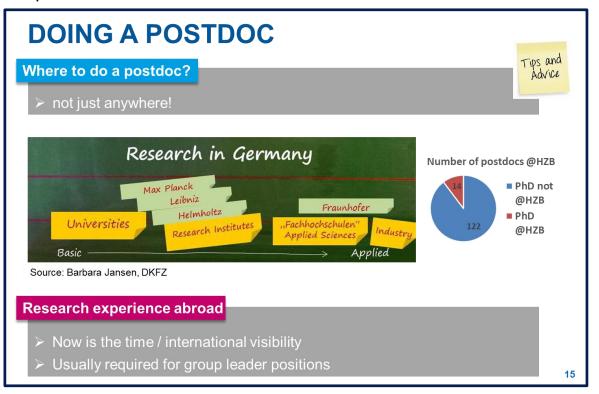
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TALK AND DISCUSSION: CAREERS IN SCIENCE

J. Schevardo, N. Schmid, C. Dufloux Department Personnel and Social Matters HZB





TALK AND DISCUSSION: CAREERS IN SCIENCE

Discussion: Most pressing issues



- Funding of PhD student positions: scholarships (temporarily) substitute regular funding
- Short-termed employment contracts discourage PhD students to pursue a postdoc position after graduation
 - Proceeding of projects when students have finished
 - No overlap period when a new student continues the work
 - Potential successor starts from scratch
 - A mentoring for students would be desirable
 - A representative should be assigned to connect to Helmholtz administration _ Helmholtz Juniors



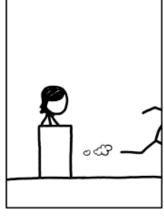
(Summary student retreat 2016)

CONCLUSIONS / RECOMMENDATIONS

- student retreat is a nice opportunity to practice giving talks and to socialize with peers
- this year: number of talks higher than last years → more like second smaller conference
- for next time reduce number of talks and find alternative presentation methods: science slam, speed talks, small poster session, present the research of the person sitting next to you etc ...
- Networking / socialising very important → potentially reserve more time for that







THANK YOU FOR YOUR ATTENTION



Thank you Paul, for organizing this nice student retreat!



