# Arbeitskreis Chancengleichheit (AKC)

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The working group on equal opportunities (AKC) of the DPG aims to improve the conditions and structures for women in physics, to achieve equal opportunities for female and male physicists and to increase the number of female physicists in executive positions in univerity and industry. Moreover, we support young women at the transition from education to career. At this conference we cordly invite all interested to the "Lunch Talks" and the "Industry Day: One Idea Ahead" which are joint events with the AIW and the jDPG.

## Overview of Invited Talks and Sessions

(Lecture room E 020)

#### Lunch Talks organized by the AKjDPG/AKC

| PSV I    | Mon | 13:15-13:45 | HE 101   | What Counts in Public Transportation — • JAN SABLATNIG                  |
|----------|-----|-------------|----------|---|
| PSV II   | Mon | 13:15-13:45 | H $0104$ | Promoting academic Cooperation: The Alexander von Humboldt              |
|          |     |             |          | Foundation — •Dagmar Broemme  |
| PSV III  | Tue | 13:15-13:45 | HE 101   | Protecting Identities - as a Physicist in the Business for interna-     |
|          |     |             |          | tional Government Solutions — •SILKE BARGSTÄDT-FRANKE                   |
| PSV IV   | Tue | 13:15-13:45 | H 0104   | FET Open: the European Innovation Council's exploratory engine          |
|          |     |             |          | for research on future disruptive technologies — $\bullet$ MARTIN LANGE |
| PSV V    | Wed | 13:15-13:45 | HE 101   | Physics meets optical manufacturing — •ULRIKE FUCHS                     |
| PSV VI   | Wed | 13:15-13:45 | H 0104   | The German Research Foundation – overview and international pro-        |
|          |     |             |          | grammes — •Cosima Schuster  |
| PSV VII  | Thu | 13:15-13:45 | HE 101   | Physicists in Consulting — • ROLF LOSCHEK                               |
| PSV VIII | Thu | 13:15-13:45 | H $0104$ | Funding Opportunities Provided by the German Academic Ex-               |
|          |     |             |          | change Service (DAAD) — •Holger Finken                                  |

### Invited Talks

| AKC 1.1   | Wed | 15:00 - 15:30 | $\to 020$ | Becoming Business Owner - an Example — • VOLKER TÜRCK                    |
|-----------|-----|---------------|-----------|--|
| AKC $1.2$ | Wed | 15:30 - 16:00 | $\to 020$ | Cameras for the physical experiments of tomorrow — $\bullet$ ROMAN KEMM- |
|           |     |               |           | LER  |
| AKC $1.3$ | Wed | 16:15-16:45   | $\to 020$ | From physics to adtech — • MARKUS DÜTTMANN                               |
| AKC $1.4$ | Wed | 16:45 - 17:15 | $\to 020$ | Medical applications of high power laser diodes — •TILMANN TREBST        |

#### Sessions

| AKC 1.1–1.5     | Wed | 15:00 - 19:00 | $\to 020$ | Industry | Day: | One | Idea | Ahead | (joint | session |
|-----------------|-----|---------------|-----------|----------|------|-----|------|-------|--------|---------|
| AKjDPG/AKC/AIW) |     |               |           |          |      |     |      |       |        |         |