

Binding Matters

Report of Contributions

Contribution ID: 1

Type: **not specified**

Coffee & tea

Contribution ID: 2

Type: **not specified**

Welcome

Friday 23 May 2025 10:55 (5 minutes)

Andrea Thorn, Hamburg University

Contribution ID: 3

Type: **not specified**

The weirdest protein you never heard of

Friday 23 May 2025 11:00 (30 minutes)

Dave Briggs, Francis Crick Institute, London

Contribution ID: 4

Type: **not specified**

Making data fair for Photon and Neutron experiments

Friday 23 May 2025 11:30 (15 minutes)

Bridget Murphy, CAU Kiel

Contribution ID: 5

Type: **not specified**

Assembling Protein Response with Lego-Like Units

Friday 23 May 2025 11:45 (20 minutes)

Raphael Fernandes Ligorio, Goettingen University

Contribution ID: 6

Type: **not specified**

A Change in Conformation: Moving from Academia to Entrepreneurship

Friday 23 May 2025 12:05 (25 minutes)

Cameron Fyfe, Synanthra, Paris

Contribution ID: 7

Type: **not specified**

Lunch break

Contribution ID: 8

Type: **not specified**

Structural Biology Outreach

Friday 23 May 2025 13:30 (30 minutes)

Sam Horrell, Imperial College London

Contribution ID: 9

Type: **not specified**

Teasing out the mechanics of eIF2B

Friday 23 May 2025 14:00 (30 minutes)

Tristan Croll, Altos Labs, London

Contribution ID: **10**

Type: **not specified**

tba

Friday 23 May 2025 14:30 (30 minutes)

Contribution ID: **11**

Type: **not specified**

Tomorrow of DESY MX beamline P11

Friday 23 May 2025 15:30 (20 minutes)

Johanna Hakänpää, DESY, Hamburg

Contribution ID: 12

Type: **not specified**

What links isomorphous replacement, 19th century land surveying, XFEL detectors and the Large Hadron Collider?

Friday 23 May 2025 16:00 (30 minutes)

Thomas White, DESY, Hamburg

Contribution ID: 13

Type: **not specified**

Interplay between charge and structural degrees of freedom in bio-inorganic entatic state complexes

Friday 23 May 2025 16:30 (30 minutes)

Michael Rübhausen, Hamburg University

Contribution ID: 14

Type: **not specified**

Shrinking photonics: On-chip equalization of broadband soliton frequency combs

Friday 23 May 2025 17:00 (20 minutes)

Jan Schreiber, Hamburg University

Contribution ID: 15

Type: **not specified**

tba Andrea Thorn

Friday 23 May 2025 17:30 (30 minutes)

Andrea Thorn, Hamburg University

Contribution ID: **16**

Type: **not specified**

Farewell

Friday 23 May 2025 18:00 (15 minutes)

Arwen Pearson, Hamburg University