



Integrated Research Training Group 2D Materials
Thesis Advisory Meeting – Evaluation Form

Participants

PhD candidate: David Bodesheim
Supervisor: Gianaurelio Cuniberti
Co-supervisor: Renhao Dong
Date: 14.02.2024

Meeting

1st TA Meeting ☐
2nd TA Meeting ☐
3rd TA Meeting ☐
4th TA Meeting ☒

Based on the candidate's presentation please evaluate the following areas:

Research & progress

Aspects to consider: e.g. relevance of scientific problem, experimental approach, research results, knowledge of literature, oral presentation.

Highlights

Very rich coll. spectrum

Improvements

Concentrate on papers as 1st author



Working style

Aspects to consider: e.g. to be able to set priorities, to work in a systemic and structured way, to develop and apply innovative solutions, to communicate openly and clearly.

Highlights

Deep working

Improvements

Define a red line for the thesis

Scientific visibility

Aspects to consider: e.g. publications, conferences, workshops/seminars.

Highlights

10+ papers
Conferences ✓

Improvements

Look for Post-Doc
Apply Walter-Benjamin
to John Andrew Rosen
(Princeton)

Signatures

Place

Date

Dresden

11.02.24

Dresden

14.02.24

Signature

PhD candidate:

ADP

Supervisor:

J.R.

Co-supervisor:

L.H. Rad