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TU Bergakademie Freiberg · D-09596 Freiberg · Germany

Taras Shevchenko National University of Kyiv
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Invitation Letter Prof. Dr. Oleg Olikh   Freiberg, 18 June 2024

Dear Prof. Dr. Oleg Olikh,

on behalf of the organizing committee, it is our great pleasure to invite you to present your contributions

Reference ID:	107576
Presenting author:	Oleg Olikh
Title:	The peculiarities of the ultrasound influence on the FeB pair association in silicon structures

Reference ID:	105868
Presenting author:	Oleg Olikh
Title:	Influence of illumination spectrum on dissociation kinetic of iron-boron pairs in silicon

Reference ID:	105808
Presenting author:	Oleg Olikh
Title:	Defect content characterization in solar cells with the assistance of machine learning

which have been accepted for poster presentations at the GADEST 2024 conference taking place from 8 September to 13 September 2024 in Bad Schandau, Germany.

Currently, your poster presentations are scheduled for the sessions on Monday September 9 and Tuesday September 10, respectively, starting at 19:00. But please note that the final program will be published after all presenters registered, at the latest in mid-August. You can find the full tentative program on our website: https://blogs.hrz.tu-freiberg.de/gadest2024/program/

We are happy to support you with a full waiver of the conference fee.

Looking forward to welcoming you in Germany.

Sincerely yours,

TU Bergakademie Freiberg
Fakultät Chemie und Physik
Institut für Angewandte Physik
Leipziger Str. 23
D-09596 Freiberg/Sa
Germany

Johannes Heitmann, Franziska Beyer, and Daniel Hiller
(Conference Chairs)

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