

# AWARD CEREMONY OF THE TECHNOLOGY TRANSFER PRIZE 2019

15<sup>th</sup> November 2019, 2 PM  
BESSY II Lecture Hall, Berlin-Adlershof



## PRESENTATION OF THE APPLICATIONS

All submitted projects will be presented prior to the award ceremony

- 21<sup>st</sup> October - 1<sup>st</sup> November / Wannsee (Lecture Hall foyer)
- 4<sup>th</sup> - 15<sup>th</sup> November / Adlershof (BESSY Foyer)

## PROGRAMME OF THE CEREMONY

- Welcome (Bernd Rech, HZB Scientific Director)
- Technology transfer @ HZB
- Presentations of the selected projects (to be announced on 8<sup>th</sup> November)
- Musical break and audience voting (20 min)
- Announcement of the award winner by the jury and award ceremony
- Get together in BESSY Foyer

Information & registration: [www.helmholtz-berlin.de/TTP2019](http://www.helmholtz-berlin.de/TTP2019)



## SUBMITTED PROJECTS

- Kryogene Solenoideinheit (G. Kourkafas, J. Völker)
- Modulare Mess- und Steuer- software (R. Mainz)
- Probenhalter für Einkristall- experimente (C. Feiler)
- EPR-on-a-Chip (K. Lips, W. Anders)
- Materialveredelung durch Laser- und Elektronenstrahl- bearbeitung (P. Harten)
- Ausgründung Pohltec Metal- foam (F. Garcia-Moreno, J. Banhart)
- Optische Glimmentladungs- spektrometrie (T. Kodalle, Greiner)
- a-Si Solarzellen-Technologie für transparente PV Bauelemente (B. Stannowski, S. Neubert)
- Multi-Leaf Faraday Cup for Proton Therapy (Kunert, J. Bundesmann, A. Denker)
- Berührungslose Potential- messungen (T. Dittrich, Franke, Fengler, S. Pineda)
- Chemical Surface Treatment for Metal Oxides (I. Ahmet, F. Abdi, R. van de Krol)
- Perovskite-based Tandem Solar Cells (S. Albrecht)