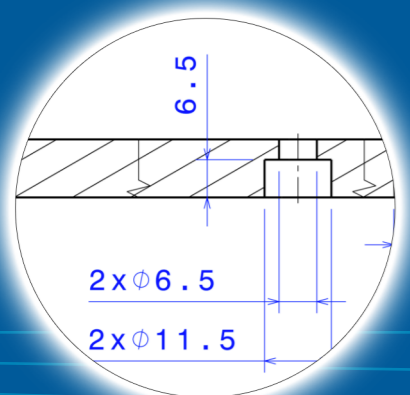


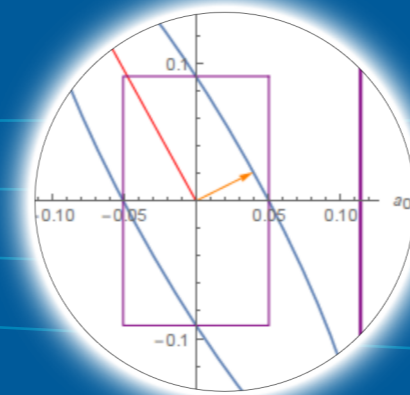
# TOOLS FOR PHYSICISTS 2022

## WERKZEUGE FÜR PHYSIKER

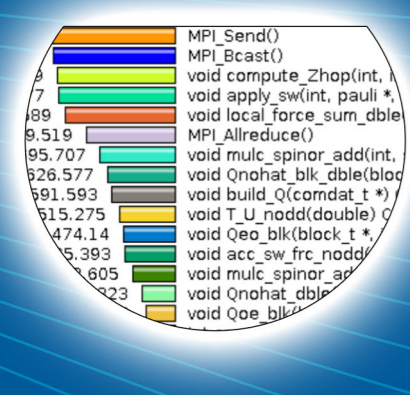
Be prepared for the real lab work - know how to tackle the problems.  
10 independent hands-on topics. Get in touch with the pros in their field.  
Focusing on thesis starters (Bachelor, Master, PhD), Postdocs welcome.



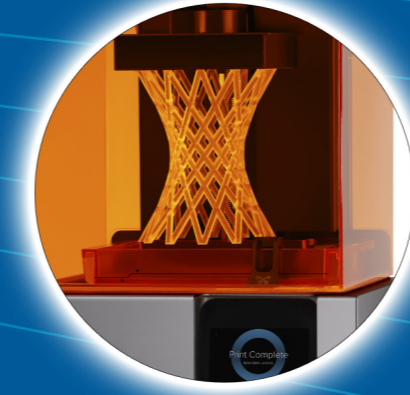
**Technisches Zeichnen**  
Mo, 25.4. 14:15, Konferenzraum HIM



**Mathematica**  
We, 15.6. 14:15, HIM Conference Hall



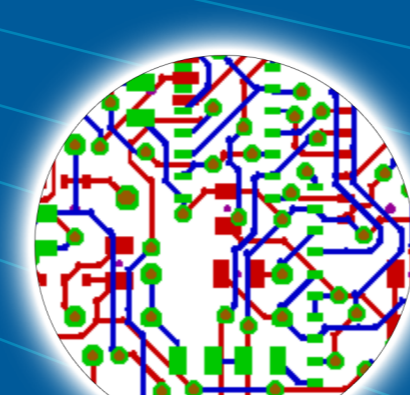
**Code Optimization**  
We, 4.5. 14:15, HIM Conference Hall



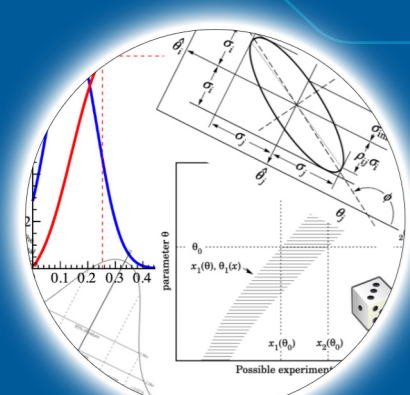
**3D Printing and Designing Basics**  
We, 22.6. 13:00, HIM Conference Hall



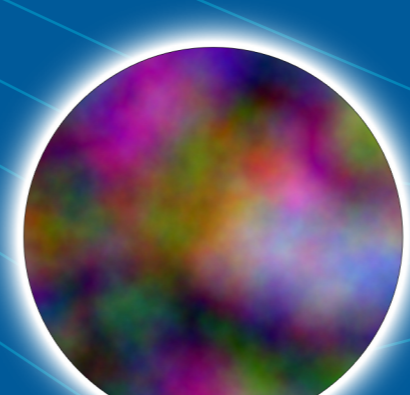
**Boost your Analysis with High Performance Computing**  
We, 11.5. 14:15, HIM Conference Hall



**PCB Design with KiCAD**  
We, 29.6. 14:15, HIM Conference Hall



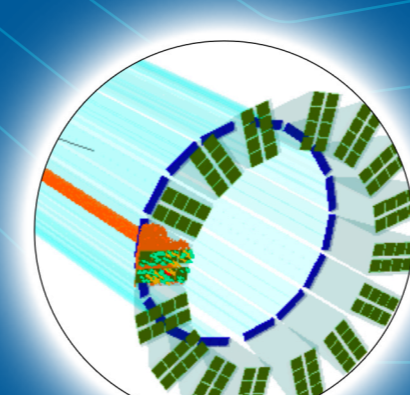
**Statistics**  
We, 18.5. 14:15 + 25.5. + 1.6., HIM Conference Hall



**EM Noise & Interference in Measurement Setups**  
We, 6.7. 14:15, HIM Conference Hall



**Estimates, Analogies, Storytelling and Handwaving for Physicists**  
We, 8.6. 14:15, HIM Conference Hall



**Geant 4**  
We, 13.7. 14:15 + 20.7., HIM Conference Hall

Visit the course webpage and register today! [www.hi-mainz.de/tfp22](http://www.hi-mainz.de/tfp22)  
Registration mandatory, limited seats.  
Organised by Dr. Peter-Bernd Otte (HIM)



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