ICAP'24   GSI   TECHNISCHE UNIVERSITÄT DARMSTADT

Beitrag ID: **64**   Typ: **Contributed talk**

SciBmad Collaboration Discussion

Donnerstag, 3. Oktober 2024 15:20 (20 Minuten)

SciBmad (formally called Bmad-Julia) is a new, open-source project to develop, in the Julia language, a set of modular packages providing the fundamental tools and methods commonly needed for accelerator simulations. This discussion is for those interested in collaboration to ask questions.

Hauptautor: SAGAN, David (Cornell University)

Vortragende(r):   SAGAN, David (Cornell University)

Sitzung Einordnung: Sessions in Seminar Room 2013/2014

Track Klassifizierung: F-1 Code Development, Status and Comparison with Measurements