

BornAgain - Issues

#	Tracker	Status	Priority	Subject	Assignee	Target version	Author	Updated
328	Feature	Resolved	Normal	Develop roughness calculation for matrix formalism	herck	Sprint 15	herck	12 Jul 2013 13:20
327	Feature	Resolved	Normal	Add DWBA for magnetic particles	herck	Sprint 15	herck	23 Aug 2013 17:09
326	Feature	Resolved	Normal	Use magnetic calculation when a magnetic material is present		Sprint 15	herck	23 Aug 2013 17:09
325	Feature	Resolved	Normal	Develop MatrixSpecular for magnetic materials	herck	Sprint 15	herck	30 Jul 2013 17:50
324	Feature	Resolved	Normal	Add magnetic materials	herck	Sprint 15	herck	19 Jul 2013 13:46
323	Feature	Resolved	Normal	Add polarization state to Beam	herck	Sprint 15	herck	17 Jul 2013 17:25
322	Feature	Resolved	Normal	Move specular calculation to the SpecularMatrix class (for scalar)	herck	Sprint 15	herck	17 Jul 2013 10:45
317	Feature	Resolved	Normal	Remove Decorator pattern from user interface	pospelov	Sprint 15	herck	25 Jul 2013 17:34
312	Feature	Resolved	Normal	Develop enough neutron polarization support to simulate samples from S. Disch and A. Klapper	herck	Sprint 15	herck	23 Aug 2013 17:10
299	Feature	Resolved	Urgent	Ease installation for users	pospelov	Sprint 15	herck	13 Jul 2013 23:42
264	Feature	Resolved	Normal	Change conventions (feedback from GISS Workshop)	herck	Sprint 15	herck	19 Jul 2013 16:22
329	Feature	Resolved	Normal	Add new cmake build configuration to TeamCity	pospelov	Sprint 15	pospelov	26 Jul 2013 16:00
301	Feature	Resolved	High	Implement batch mode for the Simulation (suggestion of Gunthard Benecke)	herck	Sprint 15	pospelov	22 Jul 2013 17:51
101	Feature	Resolved	Low	Move ROOT minimization into ThirdParty and so get rid from ROOT dependency	pospelov	Sprint 15	pospelov	28 Apr 2015 18:58