




Parallel 8B - Status of biasing

9:00 – 10:30

09:00	Introduction <i>Building 6, room 210</i>	<i>Alexander Howard et al.</i>	09:00 - 09:05
	Independent geometrical biasing of multiple particle types : the case of electrons in radiotherapy <i>Building 6, room 210</i>	<i>Daren Sawkey</i>	09:05 - 09:25
	Interaction forcing for reverse gamma <i>Building 6, room 210</i>	<i>Laurent Desorgher</i> 	09:25 - 09:45
	Channeling process interface to generic biasing : pending issues <i>Building 6, room 210</i>	<i>Enrico Bagli</i> 	09:45 - 09:55
10:00	Status of generic biasing <i>Building 6, room 210</i>	<i>Marc Verderi</i> 	09:55 - 10:15
	Discussion <i>Building 6, room 210</i>		10:15 - 10:30