

Session Program

26–28 Sept 2013

Cosmic Ray Anisotropy Workshop 2013

Recovering the observed B/C ratio in a dynamic spiral-armed cosmic ray model - David Benyamin, Hebrew University

Union South, UW-Madison
1308 West Dayton Street, Madison, WI 53706

Friday 27 September

11:40
12:05

Recovering the observed B/C ratio in a dynamic spiral-armed cosmic ray model - David Benyamin, Hebrew University

Session | Location: Union South, UW-Madison, 1308 West Dayton Street, Madison, WI 53706

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Recovering the observed B/C ratio in a dynamic spiral-armed cosmic ray model

Speaker

Mr David Benyamin