

Session Program

30 October 2017 to 1 November 2017

Heavy Flavor Workshop in High Energy Collisions

Open HF theory - II

Lawrence Berkeley National Laboratory, Building 50, Auditorium
1 Cyclotron Road, Berkeley, CA 94720, USA

Sunday 29 October

15:30

Open HF theory - II

Session |

Location: Lawrence Berkeley National Laboratory, Building 50, Auditorium, 1 Cyclotron Road, Berkeley, CA 94720, USA |

Convener: Peter Martin Jacobs

15:30-15:55

Bayesian extraction of the Heavy Quark Diffusion coefficient from RHIC and LHC Heavy-Ion Data

Speaker

Yingru Xu

16:00-16:25

Effective theories of open heavy flavor and quarkonium production in heavy ion collisions

Speaker

Dr Ivan Vitev

16:30-16:55

AdS/CFT for heavy flavor production

Speaker

Robert Hambrock

17:00