Session Program

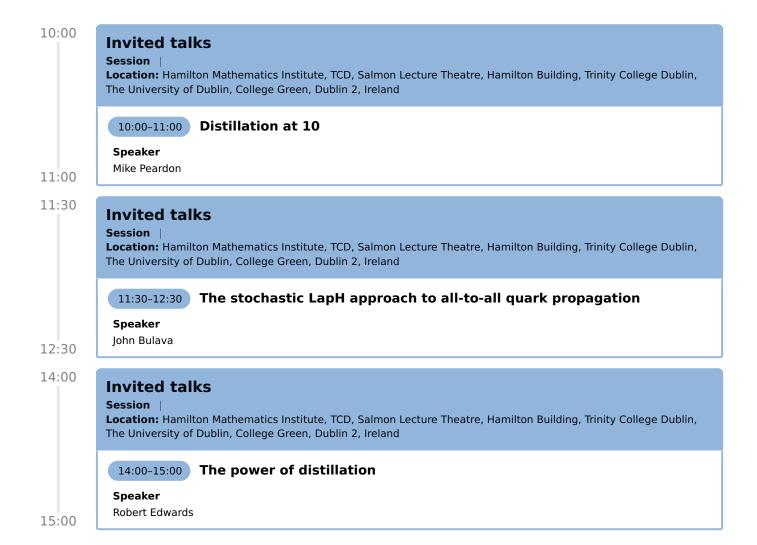
2-4 Dec 2019



Lattice methods for the 2020s Invited talks

Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland

Monday 2 December



Tuesday 3 December

10:00 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland Recent developments in light flavour physics 10:00-11:00 Speaker Dr Antonin Portelli 11:00 11:30 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland 11:30-12:30 Distillation -- from the rho-meson to charmonium resonances Speaker Daniel Mohler 12:30 14:00 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland Frequency-splitting estimators for disconnected diagrams 14:00-15:00 Speaker Tim Harris 15:00

Wednesday 4 December

10:00 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland 10:00-11:00 Towards a holographic description of cosmology on the lattice Speaker Andreas Juttner 11:00 11:30 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland 11:30-12:30 High precision determination of \$w_0\$ Speaker Jana N. Guenther 12:30 14:00 **Invited talks** Session | Location: Hamilton Mathematics Institute, TCD, Salmon Lecture Theatre, Hamilton Building, Trinity College Dublin, The University of Dublin, College Green, Dublin 2, Ireland Efficient evaluation of stochastic-LapH correlation functions 14:00-15:00 Speaker Ben Hoerz 15:00