FAIR next generation scientists - 7th Edition Workshop



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Lattice gauge theory computation of heavy quark potentials and prediction of quarkonium bound states

Friday, 27 May 2022 11:45 (20 minutes)

We discuss recent lattice gauge theory results from an ongoing project concerned with the computation of spin and mass dependent heavy quark-antiquark potentials. These potentials are then used in a Schrödinger eq

Presenter: EICHBERG, Michael