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Charmonium spectroscopy from $N_f=2+1$ dynamical anisotropic lattices

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Preliminary results for the charmonium spectrum are presented. The calculation uses distilled quark propagators measured on the $N_f=2+1$ dynamical anisotropic lattices of the Hadron Spectrum Collaboration and includes an exploration of disconnected diagrams and decays relevant for threshold effects.

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talk

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