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Dispersive and analytic methods for light scalars. Where do we stand?

Thursday, 27 October 2022 15:00 (30 minutes)

Dispersive and analytic methods have contributed to settle the longstanding debate on the existence and parameters of light scalar mesons. I will review the present situation and describe the latest developments in the strange sector, particularly the controversial $K_0(700)$ or κ , as well as the $f_0(1370)$.

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