## XIII Mexican School of Particles and Fields



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## Non-perturbative QCD modeling and meson physics

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## Abstract content

An account will be given of recent results and issues arising from QCD modeling embedded in the ladder-rainbow truncation of the Dyson-Schwinger equations of QCD. The emphasis will be upon meson properties and decays. Specific topics will include dynamical chiral symmetry breaking, light flavor mixing in singlet and non-singlet channels, and extensions to heavy quark mesons.

## Summary

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