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A short overview on low mass scalars at future lepton colliders

Wednesday, 17 May 2023 13:48 (15 minutes)

I give a short summary on scenarios with new physics scalars that could be investigated at future e^+e^- colliders. I concentrate on cases where at least one of the additional scalar has a mass below 125 GeV, and discuss both models where this could be realized, as well as studies which focus on such scenarios.

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