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Status of the hadronic light-by-light scattering in the muon g-2

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We give an update on the current status of the hadronic light-by-light scattering contribution to the muon g-2. We review recent work by various groups, list some of the open problems and give an outlook on how to better control the uncertainty of this contribution. This is necessary in order to fully profit from planned future muon g-2 experiments to test the Standard Model.

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Session Classification: Poster session