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Vector Boson Scattering (W,Z) at CLIC

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We present new results for vector bosons scattering (W,Z) at CLIC. These are simulations (1.4 and 3 TeV) with WHIZARD in the SM EFT approach (SM with Higgs + anomalous higher-D operators), for complete partonic processes. The results include the impact/necessity of unitarization.

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