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Gluon structure of hadrons with prompt photons at COMPASS-AMBER and NICA-SPD.

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Prompt photon production in hadronic collisions is a proven way to access unpolarised and polarised gluon structure of hadrons. Possible physics with prompt photons at the COMPASS-AMBER experiment at CERN and at the SPD experiment at the NICA collider at JINR (Dubna, Russia) will be presented.

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