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Main Parameters of γp Colliders

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Abstract: Main parameters of TeV energy γp colliders have been investigated for HERA+ SBLC, HERA+TESLA, HERA+e-linac, LHC+TESLA, LHC+CLIC and LHC+e-linac proposals. Luminosity of γp collisions for these colliders are studied in terms of a distance between the conversion region and the collision point.



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