

PRESENT STUDIES :*

- (High-energy) $E = 4 \text{ TeV}$ c-of-m;
 $\mathcal{L} = 10^{35} \text{ cm}^{-2}\text{s}^{-1}$
- (Low-energy) $E = 0.5 \text{ TeV}$ c-of-m;
 $\mathcal{L} = 6 \times 10^{33} \text{ cm}^{-2}\text{s}^{-1}$
- (Demonstration) $E = 0.5 \text{ TeV}$ c-of-m;
 $\mathcal{L} = 1 \times 10^{33} \text{ cm}^{-2}\text{s}^{-1}$

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$\mu^+ \mu^-$ COLLIDER