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Overview of accelerator technology development relevant to ILC and other future lepton linear collider options

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Over the last several years a significant progress was made in developing accelerator technology for future lepton linear colliders. In this talk I review recent progress in high-gradient normal conducting and superconducting RF structures and some other recent technological advances.

Primary author: BELOMESTNYKH, Sergey (Fermilab)

Presenter: BELOMESTNYKH, Sergey (Fermilab)

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