

# Introduction on the upgrade project of BEPCII

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The Beijing Electron Positron Collider II (BEPCII) has achieved a series of achievements in high energy physics study. Along with the deepening of the research, more important physics is expected in higher energy region ( $>2.1\text{GeV}$ ). As the upper limit of BEPCII design energy is  $2.1\text{ GeV}$ , an urgent upgrade is required. In this paper, the upgrade project of BEPCII (BEPCII-U) will be introduced.

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