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Dump Button BPMs at the European XFEL

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The European XFEL is equipped with cavity, re-entrant and button BPMs up to the dump where the electron beam with up to 17.5 GeV hit graphite. The BPMs near to the dump get additional background signals which decreases the calculated beam position. The problem will be described and I hope we can discuss solutions.

Primary author: LIPKA, Dirk (DESY)

Presenter: LIPKA, Dirk (DESY)

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