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The SuperB Project

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The SuperB experiment is a next generation Super Flavour Factory expected to accumulate 75ab^{-1} of data at the $\Upsilon(4S)$ in five years of nominal running. In addition to running data at the $\Upsilon(4S)$, SuperB will be able to accumulate data from the $\psi(3770)$ up to the $\Upsilon(6S)$. A polarized electron beam enables unique physics opportunities at SuperB.

Primary author: FINOCCHIARO, Giuseppe (LNF)

Presenter: FINOCCHIARO, Giuseppe (LNF)

Session Classification: New Experiments

Track Classification: Future Experiments