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Please use this identifier to cite or link to this item: http://hdl.handle.net/123456789/2280 Title: Prospects in Spectroscopy with Belle II Authors: Bhardwaj, V. (/jspui/browse?type=author&value=Bhardwaj%2C+V.) Keywords: Spectroscopy Leading role Shaping Issue Date: 2019 Publisher: Springer Link Citation: Springer Proceedings in Physics, 234, pp.181-187. Abstract: Belle played a leading role in shaping the spectroscopy sector for last decade. With 50 times more data than Belle, the Belle II experiment also expects to play crucial role in spectroscopy for the next decade. In this talk, a few chosen results one expects from Belle II will be discussed. URI: https://link.springer.com/chapter/10.1007/978-3-030-29622-3_25 (https://link.springer.com/chapter/10.1007/978-3-030-29622-3_25) http://hdl.handle.net/123456789/2280 (http://hdl.handle.net/123456789/2280)

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