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Title:	Summary of Working Group 5: Physics with Heavy Flavours
Authors:	Bhardwaj, V. (/jspui/browse?type=author&value=Bhardwaj%2C+V.)
Keywords:	Heavy-flavour physics Summary Workshop
Issue Date:	2019
Publisher:	XXVII International Workshop on Deep-Inelastic Scattering and Related Subjects - DIS2019
Citation:	Proceedings of XXVII International Workshop on Deep-Inelastic Scattering and Related Subjects - DIS2019
Abstract:	We present a summary of heavy-flavour physics at the the time of the DIS2019 conference. This summary is based upon the relevant plenary and parallel talks presented at the workshop. The summary is divided into four broad areas: (1) spectroscopy, (2) the production of b and c quarks in collisions, (3) top quark production and properties, and (4) b and c quark decay.
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