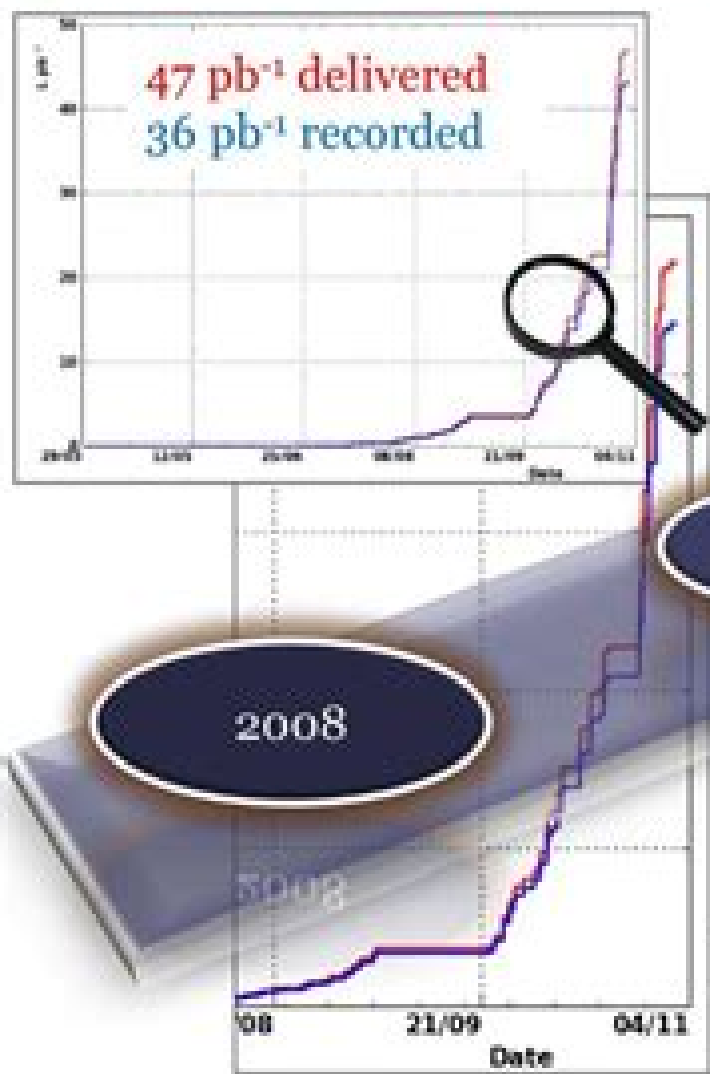


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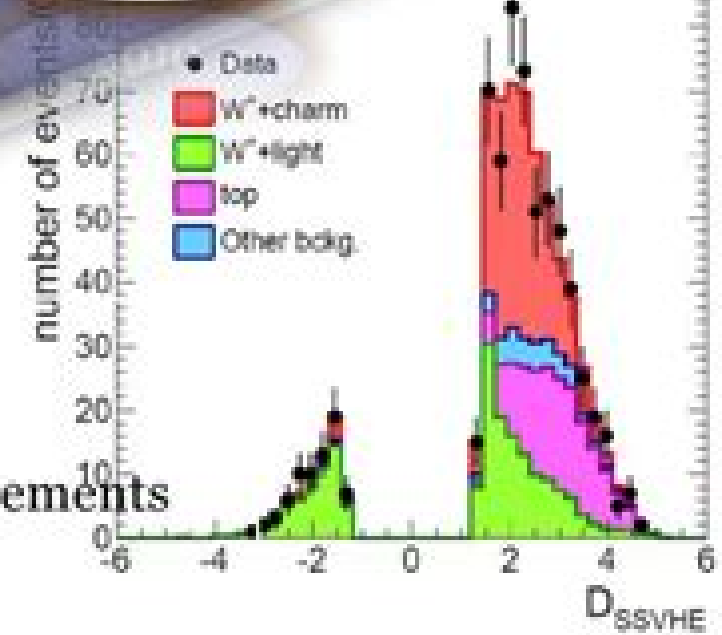
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book is concerned with $b \rightarrow s$ or $b \rightarrow s b$ transitions In the face of the advent of Belle II and other flavor experiments this book becomes a part of a dialogue between the energy collider and intensity flavor frontiers that will continue over the coming decade Researchers with an interest in modern particle physics will find this book particularly valuable **High Energy Physics Index** ,1993 Official Documents, Comprising the Department and Other Reports Made to the Governor, Senate, and House of Representatives of Pennsylvania Pennsylvania,1894 **Official Documents, Comprising the Department and Other Reports Made to the Governor, Senate and House of Representatives of Pennsylvania** ,1894 *Surface Physics* Xiaoyuan Li,1992 Surface and interface studies have developed significantly in recent years making a profound impact on science and industrial innovation The book covers current progress on surface structure epitaxy and growth interfaces surface chemistry by molecular beam reactive scattering II VI semiconductor interface and theoretical developments on superlattices **Science** ,1891 Vols for 1911 13 contain the Proceedings of the Helminothological Society of Washington ISSN 0018 0120 1st 15th meeting **Proceedings of the Summer Study on High Energy Physics in the 1990s, June 27-July 15, 1988, Snowmass, Colo** Sharon Jensen,American Physical Society. Division of Particles and Fields,1989

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