XIIIth Quark Confinement and the Hadron Spectrum



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Reviewing hadronic uncertainties in rare semileptonic b decays

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I will review recent development in the theoretical descriptions of exclusive rare B-meson decays. These developments have the potential to remove one source of theoretical systematic uncertainties, which are presently the biggest roadblock to our understanding of the present $b \rightarrow s\ell\ell$ anomalies.

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