

=0pt

Unraveling New Physics effects in rare B decays using Neural Networks^{*,**}

Sir Óliver Partida Gutiérrez^{a,c,-o,1} (Researcher)

^aIndian T_EX Users Group, Trivandrum 695014, India

Resumen


^{*} This document is the results of the research project funded by the National Science Foundation.


^{**} The second title footnote which is a longer text matter to fill through the whole text width and overflow into another line in the footnotes area of the first page.

This note has no numbers.

^{-o} Corresponding author

^{-o-o} Principal corresponding author

 thumbnails/cas-sur1.jpeg (Ó.P. Gutiérrez)

 thumbnails/cas-sur1.jpeg (Ó.P. Gutiérrez)

ORCID(s): 0000-0001-7511-2910 (Ó.P. Gutiérrez)

¹ This is the first author footnote, but is common to third author as well.

² Another author footnote, this is a very long footnote and it should be a really long footnote. But this footnote is not yet sufficiently long enough to make two lines of footnote text.

³ K. Berry is the editor of T_EXLive.