

`\amssymb \amsthm \amsmath caption [inline]enumitem itemsep=0em, topsep=0em, parsep=0em
[enumerate]label=(*) etoolbox stmaryrd [dvipsnames]xcolor editcolourrgb0.7,0.1,0 hrefcolourrgb0,0,0.7 Ameliargb1,0,0
Chandrikargb0,1,0 Danielrgb0,0,1 []hyperref colorlinks, linkcolor=hrefcolour, citecolor=hrefcolour, urlcolor=hrefcolour
graphicx assets/ mathtools tikz matrix, arrows, shapes, decorations.markings, decorations.pathreplacing`

[1]1 [1]1 [1]1
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 $: \Rightarrow [1]1[1]1$
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Amelia AMELIA: Chandrika CHANDRIKA: Daniel DANIEL:
theoremTheorem[section] lemma[theorem]Lemma proposition[theorem]Proposition corollary[theorem]Corollary█
remark remark[theorem]Remark notation[theorem]Notation
definition example[theorem]Example definition[theorem]Definition
tocdepth1
The Borsuk-Ulam theorem in real-cohesive homotopy type theory Daniel Cicala Chandrika Sadanand Michael Shulman Amelia Tebbe abstract Boooooooooooooossssuuuuuukkkuuuuuulllllaaaaaaammmmmmm