
\%̌
Mount Saint Mary's University
LOS ANGELES

Neutral Pions and Heavy lons Mate Csanad et al. (PHENIX) [arxiv.org: 2111.05756 (hep-ex)]


M Mount Saint Mary's University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Neutral Pions and Light lons B. Aubert et al. (BaBar) Phys. Rev. D 80, 052002 (2009)


§ Mount Saint Mary's University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Neutral Pions and lons N. Bray-Ali (2021) [arxiv.org: 2108.12243 (hep-ph)]


Mount Saint Marys University


Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Light-by-Light with Heavy lons G. Aad et al. (ATLAS) Phys. Rev. Lett. 123, 052001(2019)


Mount Saint Marys University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Light-by-Light and Neutral Pions N. Bray-Ali (2021) [arxiv.org:2108.12243 (hep-ph)]


Mount Saint Marys University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

\#゙
Mount Saint Marys University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting


Muon Magnetic Moment B. Abi et al. (Muon g-2), Phys. Rev. Lett. 126, 1481 (2021)

§ Mount Saint Mary's University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Weighing the Axion with Muon Haloscopy N. Bray-Ali (2021) arxiv.org: 2108.12243 (hep-ph)


Muon Haloscopy B. Abi et al. (Muon g-2), Phys. Rev. Lett. 126, 1481 (2021)


Mount Saint Marys University
LOS ANGELES

Noah Bray-Ali 10 December 2021 Zimanyi Meeting

## Pion Haloscopy N. Bray-Ali (2021) arXiv.org:2108.12243 (hep-ph)




Weighing the Axion with Muon Haloscopy N. Bray-Ali (2021) arxiv.org: 2108.12243 (hep-ph)


Mount Saint Mary's University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Weighing the Axion with Muon Haloscopy N. Bray-Ali (2021) arxiv.org: 2108.12243 (hep-ph)


Mount Saint Marys University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

Weighing the Axion with Muon Haloscopy N. Bray-Ali (2021) arxiv.org: 2108.12243 (hep-ph)


Mount Saint Marys University
Noah Bray-Ali 10 December 2021 Zimanyi Meeting

