Collaboration Meeting in Summer 2025, Jul. 7 - 11, 2025, North China Electric Power University (Beijing, China)

Contribution ID: 87 Type: not specified

Measurement of Born Cross Section for $e^+e^- o K_S^0 \Xi^0 X(\Lambda/\Sigma^0) + { m c.c.}$ at Center-of-Mass Energy Between 3.5 and 4.9 GeV

Monday, 7 July 2025 16:30 (20 minutes)

Presenter: WANG 王, Bo 博 (Sun Yat-Sen University)

Session Classification: Charmonium plenary I (Chair: Changzheng Yuan)