HEPiX Fall 2024 Workshop



Contribution ID: 33 Type: not specified

Atmospheric Visibility Estimation From Single Camera Images: A Deep Learning Approach

Monday 4 November 2024 16:15 (45 minutes)

Atmospheric Visibility Estimation From Single Camera Images: A Deep Learning Approach

Desired slot length

45

Speaker release

Yes

Author: Prof. FAGG, Anderw (University of Oklahoma)Presenter: Prof. FAGG, Anderw (University of Oklahoma)

Session Classification: Miscellaneous