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Workshop on NeQuick Ionospheric Electron Density Model: Latest Developments and New Implementations | (smr 3328)

Thursday 10 October 2019

Data assimilation in NeQuick model (Chairperson: S.M. Radicella) - Leonardo Building - Euler Lecture Hall (09:00-10:50)

time	title	presenter
09:00	Data ingestion in the NeQuick model	B. NAVA
09:30	Minimizing NeQuick TEC prediction error via data ingestion at three African equatorial stations	O. A. OLADIPO
09:50	Comparison between NeQuick TEC and ionosonde foF2 ingested TEC over Athens, Vanimo and Chongqing during deep solar minimum year 2008	B. GUL
10:10	Validation of Neural Network based model to predict foF2: A comparison with NeQuick 2 model data ingestion technique	E. O. OYEYEMI
10:30	Coffee Break	