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

**Wednesday 09 October 2019**

**NeQuick validation (Cont.) (Chairperson: A. Kashcheyev) - Leonardo Building - Euler Lecture Hall (10:50-14:00)**

time	title	presenter
10:50	Improvements to modeling the high latitude topside: Storms, Solar activity, and where to go from here (Invited)	DAVID R. THEMENS ET AL.
11:20	A Comparative Study of hmF2 using Different ionospheric models prediction at Ouagadougou Equatorial west African Anomaly Station	O. E. ABE ET AL.
11:40	Comparison of the foF2 data obtained using Akademik Vernadsky ionosonde with the data of NeQuick model	A. PAZNUKOV ET AL.
12:00	Performance of the NeQuick 2 Model during the geomagnetic storm	S. SAGIR
12:20	LUNCH BREAK	