

Abstract Submitted
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Ionospheric Skill Scores in TING¹ JORGE LANDIVAR, UT Arlington, ALAN BURNS, National Center for Atmospheric Research, High Altitude Observatory, RAMON LOPEZ, UT Arlington — This presentation examines two ionospheric models, Themosphere-Ionosphere Nested Grid (TING) and International Reference Ionosphere (IRI), and compares them to each other and to ionosonde data from the SPIDR database for the time period of July 1995 from the 4th through the 16th, by calculating standard skills scores. This presentation is a follow-up to a previous Texas APS meeting presentation.

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Jorge Landivar
UT Arlington

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