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\* I S W I = International Space Weather Initiative \*  
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Attachment(s):  
None.

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: Re:  
: A message from  
: Abdus Salam International Centre  
: for Theoretical Physics, Trieste, Italy

Dear ISWI Participant:

The brief message below came to me from  
>> Prof. Sandro M. Radicella  
>> Head, Telecommunications/ICT Development Laboratory (T/ICT4D)  
>> Abdus Salam International Centre for Theoretical Physics  
>> Strada Costiera 11  
>> 34014 Trieste  
>> Italy

Message for immediate release:  
: The Abdus Salam International Centre for Theoretical Physics,  
: Trieste, Italy, has recently released a new web-based platform  
: that aims to automate and simplify the use of an ionosphere  
: model and the way to obtain TEC calibrated from GNSS.  
: The platform consists of two web services:  
: (1)  
: The NeQuick 2 web model (Reference: Nava, B, Coisson, P,  
: and Radicella, SM (2008). A new version of the NeQuick  
: ionosphere electron density model, Journal of Atmospheric  
: and Solar-Terrestrial Physics, 70(15):1856-1862), and  
: (2)  
: The experimental GNSS TEC Calibration online (Reference: L.  
: Ciruolo, F. Azpilicueta, C. Brunini, A. Meza, S. M. Radicella .  
: "Calibration errors on experimental slant total electron  
: content (TEC) determined with GPS." Journal of Geodesy 81.2  
: (2007): 111-120.)  
:  
: These tools are publicly available within one simple,  
: reliable and user-friendly resource. The services are free  
: online for web users at <http://t-ict4d.ictp.it>

I can distribute any space-weather-related news for you.  
Most cordially yours,  
. George Maeda  
. The Editor  
. ISWI Newsletter

