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Fundamental Principles, Signal Processing, and Practical  
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Abstract: Written by a leading global expert on the topic,  
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High Frequency Over-the-Horizon Radar IEEE Lecture  
Atlanta, GA, May 2012 Dr. Giuseppe A. Fabrizio Senior  
Research Scientist, High Frequency Radar Branch,  
Intelligence, Surveillance and Reconnaissance Division,  
DSTO Australia.

Over-the-horizon radar - Wikipedia

Launched officially in 2009, the French STRADIVARIUS  
research project developed a new over-the-horizon radar  
(High Frequency Surface Wave Radar HFSWR) capable of  
monitoring maritime traffic up to 200 nautical miles  
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high frequency radar branch. Dr Fabrizio is responsible for the development and practical implementation of innovative and robust adaptive signal processing techniques to enhance the operational performance of modern OTH radar systems. Dr Fabrizio is the main author of over 45 peer-reviewed journal and conference publications, and is a co-recipient of the prestigious M. Barry Carlton Award for

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to OTH radar and radar signal processing. He is the author of a text book entitled High He is the author of a text book entitled High Frequency Over-the-Horizon Radar Fundamental Principles, Signal Processing, Practical