



Introduction to Modern EW Systems (Radar)

Andrea De Martino

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Moreover, you get practical information on how to counter modern communications data links which provide connectivity and command flow among the armed forces in the battlefield. Taking a sufficiently broad perspective, this comprehensive volume offers you a panoramic view of the various physical domains RF, Infrared, and electronics that are present in modern electronic warfare systems. This in-depth book is supported with over 280 illustrations and more than 560 equations.

Contents: Introduction to EW Scenarios. Evolution of Signal Emitters/Sensors. EW Sensor Systems. RF Direction Finding (DF) and Emitter Location Techniques. Active EW Equipments. Countermeasure Techniques.



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