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Electronic Warfare and Radar Systems Engineering Handbook

Scott O'Neill, Naval Air Wafare Center Weapons Dvn, U. S. Naval Air Systems Command

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Includes full color and black and white illustrations, This handbook is designed to aid electronic warfare and radar systems engineers in making general estimations regarding capabilities of systems. This handbook is sponsored by the NAVAIR Director of Electronic Warfare / Combat Systems. Chapters include: Fundamentals; Antennas; Radar Equations; Radar and Receiver Characteristics and Test; Microwave / RF Components; Electro-optics an IR; Aircraft Dynamics Considerations; Date Transfer Busses; Glossary; Abbreviations and Acronyms.

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