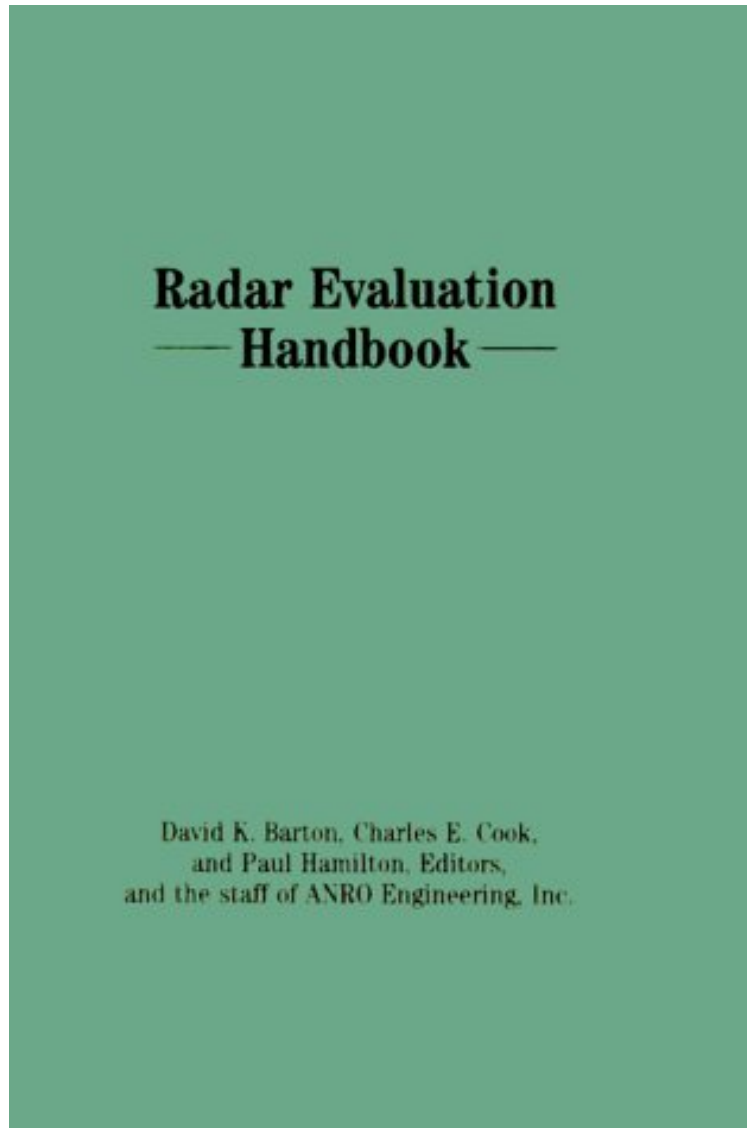


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This book describes the steps involved in the evaluation of radar design and performance without complicated math. Easily understood by both engineers and non-technical personnel, it contains a comprehensive discussion of the complex factors involved in the radar design process.

**About the Author**David K. Barton is a consultant on radar systems, recently retired from ANRO Engineering, Inc., of Hudson, Massachusetts. Since 1975, he has been the series editor of Artech House's highly successful Radar series. Holder of the IEEE's Centennial Medal, Millennium Medal, and Dennis J. Picard Medal, he is widely regarded throughout the world as a leading authority on radar technology. He is the author of *Radar System Analysis and Modeling* (Artech House, 2004) and the co-editor of *Radar Technology Encyclopedia, CD-ROM Edition* (Artech House, 1999), among other publications. Paul Hamilton is a professor of English in the School of English and Drama at Queen Mary, University of London. He is the author of "Coleridge's Poetics," "Wordsworth," "Historicism," and "Percy Bysshe Shelley,"