



Antenna Engineering Using Physical Optics: Practical CAD Techniques and Software (Artech House Antenna Library)

By Leo Diaz

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Shows how to combine physical optics modelling techniques with the free space dyadic Green's function to quickly calculate antenna patterns and diffraction from nearby objects. This work also shows how to apply basic routines to focus more time on the actual solution of antenna radiation problems.

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Editorial Review

About the Author

Leo Diaz is a staff consultant at Ball Telecommunications Products Division, Broomfield, CO. He received his M.S. in electrical engineering from Polytechnic Institute, New York. Thomas Milligan is chief engineer at Milligan Associates, Inc. He earned his M.S. in electrical engineering from Johns Hopkins University. A member of the IEEE AP Society, Mr. Milligan has served as an editor of both Transactions and Antenna Magazine.

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