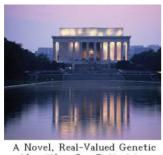
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A NOVEL, REAL-VALUED GENETIC ALGORITHM FOR OPTIMIZING RADAR ABSORBING MATERIALS



A Novel, Real-Valued Genetic Algorithm for Optimizing Radar Absorbing Materials

NASA Technical Reports Server (NTRS), John Michael Hall BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.A novel, real-valued Genetic Algorithm (GA) was designed and implemented to minimize the reflectivity andor transmissivity of an arbitrary number of homogeneous, lossy dielectric or magnetic layers of arbitrary thickness positioned at either the center of an infinitely long rectangular waveguide, or adjacent to the perfectly conducting backplate of a semi-infinite, shorted-out rectangular waveguide. Evolutionary processes extract the optimal physioelectric constants...

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