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SIDELOBE REDUCTION ON CONFORMAL ARRAY USING GENETIC ALGORITHM



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fractal geometry has been applied to numerous designs of antenna arrays with the improvement in sidelobe reduction and broadband coverage. Moreover, the concept of fractal gives the self-similar characteristic and space-filling capability. Various fractal geometries have been observed such as Koch curves, Sierpinski curves, Peano curves, and so on which are widely employed in many applications. In this study, the objective is to analyze the fractal array behavior in sidelobe reduction when...

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