

Abstracts

Phased arrays-part II: implementations, applications, and future trends

D. Parker and D.C. Zimmermann. "Phased arrays-part II: implementations, applications, and future trends." 2002 Transactions on Microwave Theory and Techniques 50.3 (Mar. 2002 [T-MTT] (50th Anniversary Issue)): 688-698.

In part I of this paper, we presented the basic architectures and theory for passive and active phased arrays. Here, we review array implementation, state-of-the-art applications, and identify future trends in phased-array technology.

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