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### Antenna Arrays And Automotive Applications

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Drastically reducing the research time required to locate solutions to the latest challenges in automotive communications, it sorts and systematizes material on cutting-edge antenna arrays that feature multi-element communication systems with enormous potential for the automotive industry.

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antenna systems are very promising equipment for automotive applications. For example, intelligent vehicle highway systems (IVHS) including vehicle-to-vehicle communication, Drive-thru Internet, vehicle to roadside systems, anti-collision radar antenna arrays, and smart antenna arrays for automatic cruise control

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antennas sometimes Antenna Arrays and Automotive Applications to achieve high gain, phased arrays are mainly practical at the high frequency end of the radio spectrum, in the UHF and microwave bands, in which the antenna elements are conveniently small.

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elements a microstrip antenna array for automotive applications is designed in this paper the linear series array with taylor distribution is adopted as the element of 2d array to reduce the total length

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In antenna theory, a phased Antenna Arrays and Automotive Applications usually means an electronically scanned array a computer-controlled array of antennas which creates a beam of radio waves that can be electronically steered to point in different directions without moving the

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Antenna Arrays and Automotive Applications Victor Rabinovich, Nikolai Alexandrov This book throws a lifeline to designers wading through mounds of antenna array patents looking for the most suitable systems for their projects.

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