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microstrip antenna theory

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How to Design Micro Patch

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MicroStrip Antenna Design

How to design microstrip

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patch antenna using CST  
studio HFSS- MICROSTRIP  
PATCH ANTENNA DESIGN

PART-1 (basics of antenna  
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*CST MWS Tutorial 17:*

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The microstrip antenna was first proposed by G.A. Deschamps in 1953, but didn't become practical until the 1970s when it was developed further by researchers such as Robert E. Munson (now in our



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Microwave Hall of Fame!) and others using low-loss soft substrate materials that were just becoming available.

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rectangular or circular patch of metal fed by the microstrip upper conductor; see Fig. 26. Thus the element and feed line, and usually other elements, power dividers, etc., can all be prepared as a single

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