

## ANTENNA DESIGN BY SIMULATION DRIVEN OPTIMIZATION%0A

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the ways in

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ways in which practitioners can obtain an optimized  
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a few high-fidelity EM simulations of the antenna  
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**Design Optimization of a Six-element Yagi-Uda Antenna ...**

The driven element for the Yagi-Uda antenna is a folded dipole. This is a standard exciter for such an antenna. Adjust the length and width parameters of the folded dipole. Since we model cylindrical structures as equivalent metal strips, the width is calculated using a utility function available in the Antenna Toolbox . The length is chosen to be

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**Simulation-Driven Antenna Array Optimization | SpringerLink**

Abstract. In this chapter we apply the SBO methodology to simulation-driven design of planar antenna arrays. Reliable designs of planar arrays are challenging due to the time-consuming high-fidelity electromagnetic (EM) simulations necessary to evaluate both radiation and reflection responses of the realistic array model (Volakis 2007).

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Antenna Design by Simulation-Driven Optimization (SpringerBriefs in Optimization) [Slawomir Koziel, Stanislav Ogurtsov] on Amazon.com. \*FREE\* shipping on qualifying offers. This Brief reviews a number of techniques exploiting the surrogate-based optimization concept and variable-fidelity EM simulations for efficient optimization of antenna

**simulation-driven antenna design in wireless product ...**

Simulation-driven antenna design process The fundamental logic behind the simulation-driven design is the ability to verify all design choices with simulations while product design matures. The antenna design process is divided into four phases: Pre-Study, Concepting, Integration and Verification, all of which are done in close collaboration with the rest of the product development team.

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