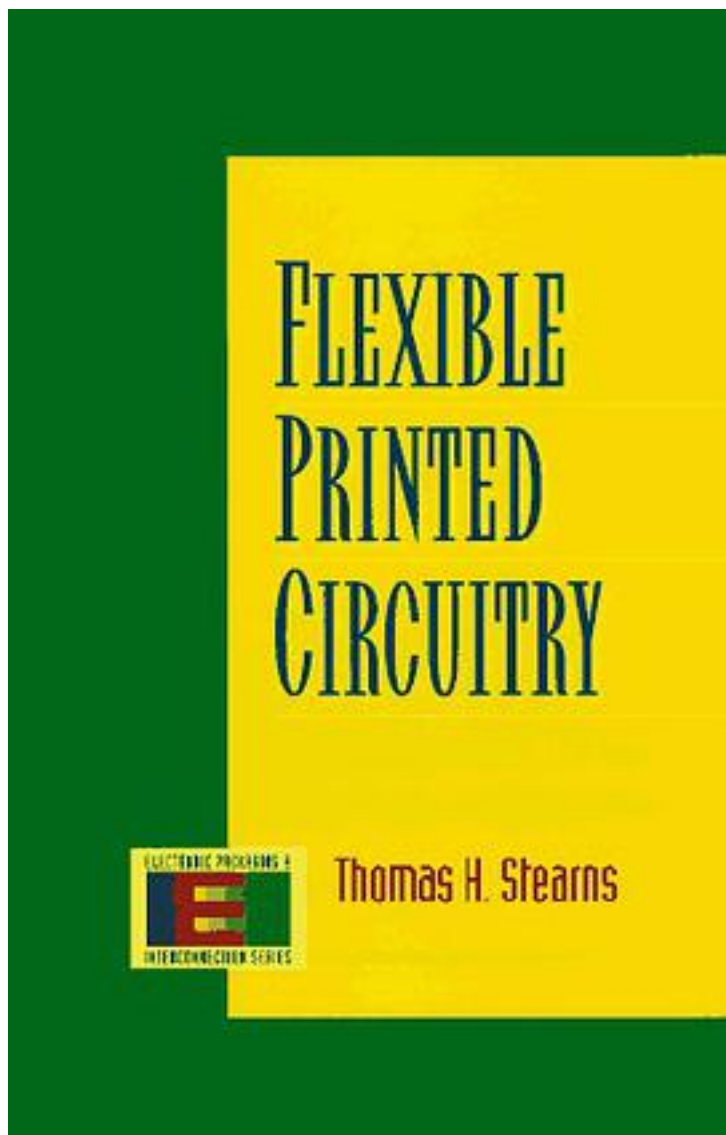


Flexible Printed Circuitry



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As the circuit densities of modern electronic systems continue to increase dramatically, so too has the popularity of flexible printed circuit boards. With their substrates of polyamides like Kapton or Mylar that enable bending and twisting, this new breed of circuitry affords designers the ability to work with much more surface area within much smaller spaces. Here is the most complete and cohesive guide to this burgeoning field yet published. A one-stop resource for engineers who need practical information on how to successfully design and assemble flexible circuitry, it includes detailed discussion of the relationship between design variations and overall cost.

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