

Adaptive Techniques for Mixed Signal System on Chip (The Springer International Series in Engineering and Computer Science)

Ayman Fayed, Mohammed Ismail



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This book is devoted to the subject of adaptive techniques for smart analog and mixed signal design whereby fully functional first-pass silicon is achievable. To our knowledge, this is the first book devoted to this subject. The techniques described should lead to quantum improvement in design productivity of complex analog and mixed signal systems while significantly cutting the spiraling costs of product development in emerging nanometer technologies.

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