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**Frank A. Gomez**



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**Computer-Aided Design of Microfluidic Very Large Scale Integration (mVLSI) Biochips** Kai Hu, Krishnendu Chakrabarty, Tsung-Yi Ho, 2017-04-05 This book provides a comprehensive overview of flow based microfluidic VLSI The authors describe and solve in a comprehensive and holistic manner practical challenges such as control synthesis wash optimization design for testability and diagnosis of modern flow based microfluidic biochips They introduce practical solutions based on rigorous optimization and formal models The technical contributions presented in this book will not only shorten the product development cycle but also accelerate the adoption and further development of modern flow based microfluidic biochips by facilitating the full exploitation of design complexities that are possible with current fabrication techniques **VLSI 2010 Annual Symposium** Nikolaos Voros, Amar Mukherjee, Nicolas Sklavos, Konstantinos

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Encyclopedia of Microfluidics and Nanofluidics Dongqing Li, 2008-08-06 Covering all aspects of transport phenomena on the nano and micro scale this encyclopedia features over 750 entries in three alphabetically arranged volumes including the most up to date research insights and applied techniques across all areas Coverage includes electrical double layers

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