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**Electrical and Mechanical Engineering Section Technical Memorandum 3/1975** 1975 this book describes new tools for front end analog designers starting with global variation aware sizing and extending to novel variation aware topology design the tools aid design through automation but more importantly they also aid designer insight through automation we now describe four design tasks each more general than the previous and how this book contributes design aids and insight aids to each the rst designer task targeted is global robust sizing this task is supported by a design tool that does automated globally reliable variation aware s ing sangria and an insight aiding tool that extracts designer interpretable whitebox models that relate sizings to circuit performance caffeine sangria searches on several levels of problem dif culty simultaneously from lower cheap to evaluate exploration layers to higher full evaluation exploitation layers structural homotopy sangriamakes maximal use of circuit simulations by performing scalable data mining on simulation results to choose new candidate designs caffeine accomplishes its task by tre ing function induction as a tree search problem it constrains its tree search space via a canonical functional form grammar and searches the space with grammatically constrained genetic programming the second designer task is topology selection topology design topology selection tools must consider a broad variety of topologies such that an app priate topology is selected must easily adapt to new semiconductor process nodes and readily incorporate new topologies topology design tools must allow

designers to creatively explore new topology ideas as rapidly as possible  
*Mechanics' Pocket Memoranda* 1897 this volume is a collection of chapters covering recent advances in stochastic optimal control theory and algebraic systems theory the book will be a useful reference for researchers and graduate students in systems and control algebraic systems theory and applied mathematics requiring only knowledge of undergraduate level control and systems theory the work may be used as a supplementary textbook in a graduate course on optimal control or algebraic systems theory

Technical Memorandum on the Electrical Analogy for Percolating Water in Connection with the Design of Earth Dams and Other Hydraulic Structures in the Los Angeles District 1939

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October 15, 1943** 1945

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**Memorandum** 1934

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