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TSG Design Solutions, Inc. Proplus Design Solutions Inc

ProPlus provides the most advanced SPICE modeling service for leading foundries and fabless companies. Its professional service team, located in US and China has served for hundred customers in the past 20 years, ...

ProPlus Design Solutions, Inc. – The DFY Technology Leader

ProPlus Design Solutions, Inc., sells Electronic Design Automation (EDA) solutions and provides technical support with the mission to enhance the link between design and manufacturing.

Introduction | ProPlus Design Solutions, Inc.

Proplus Design Solutions, Inc. provides electronic design automation solutions. The Company offers semiconductor device modeling, covering test structure design, electrical characterization, and...

Proplus Design Solutions Inc - Company Profile and News ...

ProPlus Design Solutions and MPI Corporation are offering a characterization and modeling solution that integrates ProPlus ' SPICE modeling and noise characterization solution with MPI ' s advanced probing technologies.

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ProPlus Design Solutions, Inc. delivers Electronic Design Automation (EDA) solutions that enhance the link between design and manufacturing. It provides unique Design-for-Yield (DFY) solutions that integrate device modeling software, a parallel SPICE circuit simulator and variation analysis tools.

ProPlus Design Solutions, Inc. Nanomaterials

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Contact Us | ProPlus Design Solutions, Inc.

Design Solutions Inc. is a New York Domestic Business Corporation filed on August 24, 1978. The company's filing status is listed as Inactive and its File Number is 462825. The Registered Agent on file for this company is Design Solutions Inc. and is located at 18 Delham Avenue, Buffalo, NY 14216.

Design Solutions Inc. in Buffalo, NY | Company Info & Reviews

Adp Design Solutions, Inc is a New York Domestic Business Corporation filed on June 3, 2019. The company's filing status is listed as Active and its File Number is 5563357. The Registered Agent on file for this company is Adrian Palmer and is located at 8 South Hillside Ave, Spring Valley, NY 10977.

Adp Design Solutions, Inc in Spring Valley, NY | Company Info

ProPlus acquired the device modeling product lines from Cadence, including the advanced device modeling extraction tools BSIMProPlus and NoisePro, and an advanced device modeling services lab.

ProPlus Design Solutions, Inc. - Semiconductor Engineering

ProPlus Design Solutions, Inc., headquartered in San Jose, California, USA, is a leading technology and service provider of advanced device modeling and DFM/DFY software serving the semiconductor and electronic design automation industries. Founded in late 2006, the company successfully acquired the advanced device modeling

ProPlus Design Solutions Inc - Company Profile

ProPlus Design Solutions, Inc. delivers Electronic Design Automation (EDA) solutions with the mission to enhance the linkage between design and manufacturing.

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ProPlus Design Solutions Inc. released BSIMProPlus from version 6.2 in Jan 2007 to the latest version 2008.4 in Dec 2008. BSIMProPlus has been aiming at leading-edge modeling requirements, such as PSP, BSIMSOI 4.0, BSIM4.6, and improving the features for good usability and flexibility.

ProPlus Design Solutions Inc - BSIMProPlus

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About EMCom Inc. Through three decades of electronic and electro-mechanical manufacturing, EMCom has built lasting relationships with our customers through flexible design solutions and aggressive delivery schedules, while maintaining our excellent quality standards.

EMCom Inc. - Flexible Design. Efficient Delivery ...

Custom Design Solutions, Inc. is a firm specializing in electronics design and development that works closely with various companies, becoming a valued extension of their organization. We design, develop, and prototype a wide range of products and subassemblies for scientific, military, and commercial industries. Our Goal

Compact Models for Integrated Circuit Design: Conventional Transistors and Beyond provides a modern treatise on compact models for circuit computer-aided design (CAD). Written by an author with more than 25 years of industry experience in semiconductor processes, devices, and circuit CAD, and more than 10 years of academic experience in teaching compact modeling courses, this first-of-its-kind book on compact SPICE models for very-large-scale-integrated (VLSI) chip design offers a balanced presentation of compact modeling crucial for addressing current modeling challenges and understanding new models for emerging devices. Starting from basic semiconductor physics and covering state-of-the-art device regimes from conventional micron to nanometer, this text: Presents industry standard models for bipolar-junction transistors (BJTs), metal-oxide-semiconductor (MOS) field-effect-transistors (FETs), FinFETs, and tunnel field-effect transistors (TFETs), along with statistical MOS models Discusses the major issue of process variability, which severely impacts device and circuit performance in advanced technologies and requires statistical compact models Promotes further research of the evolution and development of compact models for VLSI circuit design and analysis Supplies fundamental and practical knowledge necessary for efficient integrated circuit (IC) design using nanoscale devices Includes exercise problems at the end of each chapter and extensive references at the end of the book Compact Models for Integrated Circuit Design: Conventional Transistors and Beyond is intended for senior undergraduate and graduate courses in electrical and electronics engineering as well as for researchers and practitioners working in the area of electron devices. However, even those unfamiliar with semiconductor physics gain a solid grasp of compact modeling concepts from this book.

Statistical circuit simulation exhibits increasing importance for circuit designs under process variations. In particular, high sigma analysis is needed to optimize highly-duplicated standard cells, where an extremely rare circuit failure event could lead to catastrophe of the entire chip. Conventional importance sampling (IS) approaches perform high sigma analysis efficiently at low dimensionality, but perform poorly either when there are a larger number of process variation variables, or when the failing samples are distributed in multiple regions. In this dissertation, a series of high sigma analysis approaches have been proposed. First, a high dimensional importance sampling (HDIS) is presented to mitigate the dimensionality problem in traditional IS. A maximum entropy (MAXENT) based approaches is proposed to model the distribution of circuit performance under process variation. MAXENT models the distribution in overall, but does not specifically model the tail. To fix this issue, a piecewise distribution model (PDM) is proposed to consider the distribution as multiple segments and model each segment using MAXENT, hence improve high accuracy in the high sigma tail. Moreover, two machine learning assisted approaches are proposed for high sigma analysis. The rare-event microscope (REscope) trains classifier(s) to filter out the majority of the unlikely-to-fail samples and surgically look into those likely-to-fail ones, whose distribution is analytically modeled as a generalized pareto distribution to estimate failure probability. Finally, hyperspherical clustering and sampling (HSCS) algorithm is proposed to cluster failing samples and to perform importance sampling around those clusters to cover all failure regions. Experiment results demonstrate that the proposed approaches are 2-3 orders faster than Monte Carlo, and more accurate than both academia solutions such as IS, Markov Chain Monte Carlo, and industrial solutions such as mixture IS used by ProPlus Design Automation, Inc.

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Every industry has its standard professional directory -- advertising has its Black Book, manufacturing its Thomas's Register -- except, that is, for architecture...and design...and construction. While there are dozens of smaller directories, each addressing a specific market niche, none speak to all three industries in a comprehensive way. And larger product directories, like Sweets, are advertising driven and therefore incomplete. Felder's Comprehensive is the first pan-industry guide of its kind, and it is many times more comprehensive than the nearest competitor. It is an annual desk reference, directory, and product source guide with more reference information than any other title currently available. It contains thousands of listings of time-sensitive and timeless reference information for anyone involved in the business or practice of architecture, design, design/build, construction, interior design, facility management, and real-estate development. For example, readers can find listings for more than 12,000 manufacturers of furnishings, fixtures, equipment, and materials listed alphabetically, and, most importantly, by product category. Felder's also lists design competitions, domestic and international trade shows, trade publications and other media, trade associations, professional organizations, and more. Most sections are indexed and cross-referenced for easy referral and identification. Felder's is the first truly comprehensive reference guide of its kind for the A/E/C marketplace and is certain to become the industry standard.

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