

"MEET THE EXPERTS" DESIGN FORUM



SMP Tech, Inc. Invites you to Meet the Experts Medical Product Design Simulations



Advanced VLSI Engineering, Inc. will explain how to incorporate electronic simulation into the integrated circuit design process. The presentation will include an example of the design process, without using SPICE, as well as with the use of SPICE to catch errors in design.

Ozen Engineering, Inc. will demonstrate how Finite Element Analysis (FEA) and Computational Fluid Dynamics (CFD) simulations help engineers in the product design cycle. The presentation will also review cost saving benefits, time to market acceleration and the resulting accuracy improvements associated with the use of FEA and CFD techniques in engineering development.



SMP Tech, Inc. will show several case histories to illustrate the design process, cost-effectiveness, and technical benefits of software analysis tools. Included in the presentation will be tips on how to model parts for FEA and CFD simulations.

After the presentations and demonstrations, a complimentary lunch will be served to all attendees.

The February 25, 2010 "Meet the Experts" Design Forum will include examples of how the ANSYS Multiphysics and other CAD Software can be effectively used in the medical product design process to accelerate schedules, reduce cost and improve accuracy.

TIME AND PLACE

10:30 AM to 12:30 PM

Wednesday, February 25, 2010

Ozen Engineering, Inc.

1210 E. Arques Avenue, Suite 207

Sunnyvale, CA 94085

RSVP for the free Design Forum!
www.smptech.com/seminar.htm

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Ozen Engineering, Inc., 1210 E. Arques Avenue, Suite 207, Sunnyvale, CA 94085 (408) 732-4665