

Subject line:

PSL/Sugar: Educating and Building Awareness @ DAC 2003 - Tuesday, June 3

Email copy:

PSL/SUGAR CONSORTIUM KICK-OFF –
EDUCATING AND BUILDING AWARENESS OF THIS POWERFUL NEW LANGUAGE

Tuesday, June 3

Anaheim Convention Center

Room # 202A & B

9:00AM. – 11:00AM

Continental breakfast

Register today at <http://www.dreamflix.com/pulsugar/register.html>

Undeniably, EDA technology is changing every day. But how can users readily transition to new languages or methodologies? In this kick-off meeting, you can help facilitate adoption of one of the most talked about languages in EDA, today—PSL/Sugar.

Join vendors and users to share insights on PSL/Sugar and help shape an independent, influential association that will help promote the use of this language. The new association, tentatively called “The PSL/Sugar Consortium”, will work to speed adoption of the Accellera candidate standard property specification language (PSL).

Current charter members include: @HDL Incorporated, 0-In Design Automation, Cadence Design Systems Inc., DCM-Tech, Denali Software Inc., HDL-DH, IBM, Intrinsic Corp., LSI Logic Corp., NoBug Consulting Inc., Novas Software, Inc., Real Intent Inc., Ricoh Corp., Summit Design Inc., SynaptiCAD, Tharas Systems, TNI-Valiosys, TransEDA PLC, Verisity Ltd., Veritable Inc., and Verplex Systems Inc.

AGENDA

9:00AM – 10:15AM

PSL/SUGAR OVERVIEW SESSION

- Registration
- Introductory remarks—Harry Foster, Jasper Design Automation
- A brief technical introduction to PSL/Sugar—Yaron Wolfsthal, IBM
- The Importance of Assertions in a Complete Verification Methodology—Yaron Kashai, Verisity Ltd.
- Overview of PSL/Sugar support—Erich Marschner, Cadence Design Systems Inc.
- Customer opportunities and challenges
 - OVL—When It Is Not Enough—Bryan Bullis, Cisco Systems
 - Using Sugar at IBM— Yossi Ginzburg, IBM
- Final remarks—Harry Foster, Jasper Design Automation

At the end of this session, a drawing will be held to give away 10 copies of *Using Sugar PSL with Verilog and VHDL Guide to Property Specification Language for Assertion-Based Verification* by Ben Cohen.

10:15AM – 11:00AM

PSL/SUGAR: PROLIFERATING FUTURE ADOPTION

Exchange ideas and help influence an emerging organization that will educate and support the users of this powerful, new language. Your insights will help determine the association’s structure, plans, and potential activities. This is also your chance to become a Charter member of the group.

Seating is limited!

Register today

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Best regards,

The PSL/Sugar Consortium