

PRESS RELEASE

CST to Participate in Seminar Series

September 1st 2004, CST- Computer Simulation Technology has been invited to participate in High speed interconnect modeling Seminars.

CST is participating in a series of seminars the week of the 13th September. In collaboration with TDA Systems and Picosecond Labs, the seminars will look at both software "virtual prototyping" of high speed systems and hardware based measurement techniques. Attendees will learn more about modeling, compliance testing, signal integrity analysis and fault isolation of gigabit interconnects. Impedance, S-parameters, eye diagram measurements and modeling, as well as distributed and behavioral modeling using TDR/T and S-Parameter measurement data will be covered. Full-wave field solver pre-layout analysis and prototyping will be discussed.

Seminar Schedule:

9/14	Chelmsford, MA
9/15	Somerset, NJ
9/16	New Cumberland, PA
9/17	Beltsville, MD

About CST

CST's simulation tools help engineers achieve improved product performance and reduced time-to-market, by providing accurate 3D EM design solutions. The simulators CST MICROWAVE STUDIO®, CST DESIGN STUDIO™, CST EM STUDIO™ and MAFIA-4 have benefited from over 20 years experience in the area of numerical field calculation, and are used world-wide by market leaders such as Motorola, Nokia, Philips, Raytheon, Siemens, and Sony. A comprehensive network of distribution and support centres in Europe, the Far East and North America, ensures optimal service for every customer.

CST-Computer Simulation Technology "Changing the standards for 3D EM simulation".

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