

## - PRESS RELEASE -

### CST reviews successful year 2007

Atlanta GA., June 17<sup>th</sup> 2008 - Computer Simulation Technology (CST), announces an increase in product sales by 27% in 2007 compared to calendar year 2006.

2007 was a successful year for CST. Besides CST MICROWAVE STUDIO® strengthening its position as market and technology leader in time domain EM field simulation, the complete technology approach to 3D EM simulation, introduced with CST STUDIO SUITE™ 2006, which allows design engineers to choose the most appropriate numerical method for their application within one user interface, was very well received by the community. Product sales of CST STUDIO SUITE increased 27% compared to calendar year 2006.

In addition, 2007 saw the acquisition of the Flomerics' EM business line (including MicroStripes and Flo/EMC), the Linmic circuit simulator, and a major stake in SimLab. Both the Linmic and SimLab deals are resulting in new products and enhanced functionality in the upcoming release of CST STUDIO SUITE 2009, and all three acquisitions substantiate CST's endeavors to lead simulation technology up to the next level.

*"2007 was, once again, an extremely successful year for CST," commented Bernhard Wagner, Managing Director, Sales and Marketing. "Not only have our continued efforts to present the most advanced and versatile solutions in CST STUDIO SUITE been well received in the market, but we have also seized opportunities to access knowledge that will be instrumental in maintaining this trend."*

#### **About CST**

CST develops and markets high performance software for the simulation of electromagnetic fields in all frequency bands. Its success is based on the implementation of unique, leading edge technology in a user-friendly interface. CST's customers operate in industries as diverse as Telecommunications, Defense, Automotive, Electronics, and Medical Equipment, and include market leaders such as IBM, Intel, Mitsubishi, Samsung, and Siemens. With 150 employees worldwide and a network of qualified distributors, over 190 people are dedicated to the development and support of its EM products in more than 30 countries.

CST's flagship product, CST MICROWAVE STUDIO® (CST MWS) is the market leader in Time Domain simulation. It enables the fast and accurate analysis of high frequency (HF) devices such as

antennas, filters, couplers, planar and multi-layer structures and SI and EMC effects. CST MWS offers considerable product to market advantages such as shorter development cycles, virtual prototyping before physical trials, and optimization instead of experimentation.

Further information about CST is available on the web at [www.cst.com](http://www.cst.com).

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