



Media Release

FOR IMMEDIATE RELEASE

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Numerical Innovations Moves to New office in San Diego, California

(San Diego, CA, June 2008) – Numerical Innovations, LLC (NI) announced its move to a new office in beautiful San Diego, California.

Please take note of the following address:

Numerical Innovations, LLC

4660 La Jolla Village Drive

Suite #500

San Diego, CA 92122

Ph: 1-800-269-5045

Numerical Innovations, LLC products include:

ACE Translator 2008 - Professional. ACE makes converting between common EDA and CAD formats (DXF, Gerber, GDS-II, ODB++, OASIS, IGES, PDF, Postscript, Tiff, Bmp, Png, etc.) a pleasure. All the tools you need are at your fingertips in a single intuitive environment. Verify the results using the ACE built-in Viewer which also has Editing capabilities.

Fab It! 2008 - Professional. A "Full-Featured" CAM software package targeted towards the small-to-mid size company; who would like to have "high-end" CAM software to run DRC/DFM verification, edit and output data, compare nets, merge gerber files, write customized scripts & macros, and perform many other useful features; without spending thousands of dollars!

Visual Chip 2008 - Professional. A powerful mask editor targeted towards the designers of IC, MEMs, Microwave/RF circuits, and optical components; who are looking for a reliable and cost effective way to produce high-resolution masks. Visual Chip-Mask includes all the features of Visual Chip-Inspector plus a full-array of editing and drawing tools, DXF Import/Export, Gerber Import/Export, Step & Repeat, Polygon De-Embedding, Tile Wizard, and much more.

Visual Chip 2008 - Inspector. The most advanced and easy-to-use GDSII viewer, ideal for any designer, engineer, or FA (Failure Analyst) who wants to review physical layouts as quickly as possible with as many features as possible. Visual Chip-Inspector reads GDSII, OASIS, & LEF/DEF files, includes Rulers, Measurement tools, Query, Red-Line Markup, incorporates the powerful Plot Wizard (large area plots - up to 'E' size), and much more.

EasyGerb. The ultimate Gerber export tool for AutoCAD users because it allows you to export Gerber files directly from AutoCAD - Simply select any objects and begin creating Gerber files - instantly! This tool is by far the most easiest-to-use Gerber conversion solution for any AutoCAD user.

About Numerical Innovations

Numerical Innovations, LLC — 4660 La Jolla Village Drive, Suite #500 — San Diego, CA 92122, USA

Phone: 1-800-269-5054 — Fax: 1-858-430-2705 — www.numericalinnovations.com



Numerical Innovations, LLC was founded based on the industry need for easy to use, aesthetically pleasing software tools that are clever and accurately facilitate electronic designs for manufacturing. Utilizing an advanced, proprietary C++ development platform called Universal Tool Platform (UTP) created in-house, along with their experience developing a wide variety of commercial and custom EDA tools; Numerical Innovations, LLC has been able to successfully enter the market with tools providing a common user interface (UI) model and Interoperability, which will continue to satisfy customer demand and gain the reputation of producing easy to use, high quality tools. To learn more about their products visit www.numericalinnovations.com.

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