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FINAL RELEASE

NuTech Solutions' Car Safety Engineering Improvements Featured at GECCO

CHARLOTTE, NC – July 22, 2005 – NuTech Solutions, a leader in the commercialization of evolutionary computation software, accentuated a prominent presence at GECCO 2005 by presenting recent Engineering Design Optimization successes at a major German auto manufacturer.

The Genetic and Evolutionary Computation Conference (GECCO), held in Washington, DC last month, is the recombination of the 10th Genetic Programming Conference and the 14th International Conference on Genetic Algorithms sponsored by the Association for Computing Machinery Special Interest Group for Genetic and Evolutionary Computation. Two of NuTech Solutions' influential Ph.D. scientists, Dr. David Davis and Dr. Thomas Baeck, chaired multiple sessions and served as featured speakers throughout the event.

Dr. Baeck's presentation topic, "Evolutionary Strategies for Engineering Design Optimization" emphasized key benefits recognized using NuTech Solutions' ClearVu Engineering solution to solve multidisciplinary optimization problems in car safety applications. A large German auto manufacturer decreased the time to create the "best" design from five weeks to two weeks and improved the vehicle design, reducing mass by 30 pounds without compromising crash safety using ClearVu Engineering.

"Based on these impressive results, NuTech Solutions is having discussions with several other major auto manufacturers," noted Dr. Thomas Baeck, President of NuTech Solutions Germany. "These auto industry leaders recognize the significant positive financial impact engineering design optimization produces."

About NuTech Solutions

NuTech Solutions, Inc. delivers innovative solutions, powered by Intelligent Business Engines™ that forecast, optimize and learn – delivering insight and measurable results to Global 1000 companies. Our solutions are designed to solve complex problems in a variety of industries, including automotive, consumer goods, petroleum, financial services and national security.

Based in Charlotte, N.C. and with offices around the world, NuTech Solutions' client roster includes General Motors, BMW, Oxy, Beiersdorf, BB&T, Ford Motor Company, ChevronTexaco, Air Liquide and many U.S. Government Departments and Agencies, including the Department of Defense. For more information call (704) 943-5400 or visit www.nutechsolutions.com.

Forward-looking (safe harbor) statement

Statements made in this news release that relate to future plans, events or performances are forward-looking statements. Any statement containing words such as "believes", "plans", "expects" or "intends" and other statements which are not historical facts contained in this release are forward-looking, and these statements involve risks and uncertainties and are based on current expectations. Consequently, actual results could differ materially from the expectations expressed in these forward-looking statements.

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