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## **SolveIT Software Establishes Scientific Advisory Board**

ADELAIDE, SOUTH AUSTRALIA, 2 June 2005 – SolveIT Software Pty Ltd, a leading provider of enterprise software for supply & demand optimisation and predictive modelling, announced today that it has established an Scientific Advisory Board of international experts in the field of Artificial Intelligence.

“I am looking forward to working with the staff of SolveIT Software, as well as the other members of its Scientific Advisory Board, to help develop leading-edge optimization applications for industry” said Marc Schoenauer, Senior Research Scientist of INRIA in Paris, France.

In addition to Dr. Marc Schoenauer, SolveIT Software’s scientific advisory board includes Dr. Hussein Abbass from the University of New South Wales, Australia; Dr. Jürgen Branke, from the University of Karlsruhe, Germany; Dr. Mike Brooks from the University of Adelaide, Australia; Dr. Carlos Coello from CINVESTAV-IPN, Mexico; Dr. Ernesto Costa from University of Coimbra, Portugal; Dr. Kalyanmoy Deb from Indian Institute of Technology, India; Dr. Gusz Eiben, from Vrije Universiteit, Netherlands; Dr. Philip Hingston from Edith Cowan University, Australia; Dr. Jong-Hwan Kim from the Korea Advanced Institute of Science and Technology, South Korea; Dr. Marek Michalewicz from Quantum Precision Instruments, Australia; Dr. Michael Rumsewicz from TRC Mathematical Modelling, Australia; Dr. Alice Smith from Auburn University, U.S.A.; Dr. Xin Yao from the University of Birmingham, U.K.; and Dr. Jacek Zurada from University of Louisville, U.S.A.

“The distinguished members of our Scientific Advisory Board will allow us to stay on the cusp of innovation in the field of business process optimization,” said Matthew Michalewicz, Chief Executive Officer of SolveIT Software. “It is a pleasure for me to announce this very notable addition to our company.”

### **About SolveIT Software Pty Ltd**

SolveIT Software Pty Ltd is an Australian company specialising in supply & demand optimisation. Founded upon the leading research of several world-renowned computer scientists and research organisations, we offer enterprise software for advanced planning & scheduling, supply chain network optimisation, demand planning & optimisation, and predictive modelling. Our software applications are based on proprietary platforms for advanced optimisation, prediction, and what-if analysis, and can optimise production and supply chain activities on both a local (plant) and global (network) level. For more information about SolveIT Software, please visit: [www.SolveITSoftware.com](http://www.SolveITSoftware.com).



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*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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