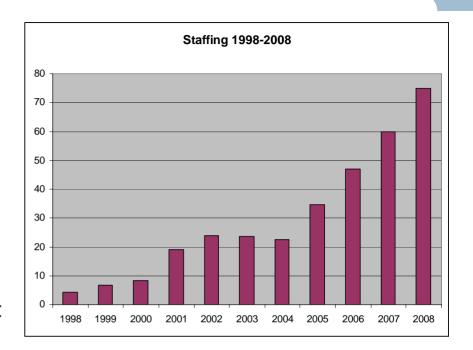


SoarTech Update 2005

16 June 2005 Jim Rosbe

SoarTech Growth

- Strong revenue growth
- New technical and managerial talent
 - Research Scientist (Quist)
 - Human Factors/UI Engineer (Murphy)
 - IUI Research Scientist (DeKoven)
 - Training/Education Research Scientist (Holt)
 - Software Engineers (Piegdon, Morgan)
 - VP Federal Systems (Dallas)
 - ExecVP Tech Operations (Kohls)
 - Admin Assistant (Gardner)
 - Project Management (Sorel)
 - Tech Writer (Pierro)
 - VP Admin & HR (Webster)
 - · Interns (Dunham, Aron, Uhls)
- Expanded facilities



Looking for...

Research Scientists Software Engineers Test & QA Project Managers

...Ann Arbor, Florida, Chapel Hill, even Maine...& Washington DC



SoarTech Growth

- Various new project starts since Soar 24
 - Intelligent Forces for Joint Fires & Effects Training System (JFETS) with ICT for Ft. Sill
 - HLSR for ONR
 - ROCCIE (Robotic Command and Control Intelligent Enablers) for CERDEC
 - AATC (Automated Air Traffic Control) for AMRDEC
 - SEASIM (Synthetic Environment for Assessment of Shipboard technology Impact on Manning) for USN-Crane
 - EGLEAN modeling and analysis tool for error-tolerant design, for DARPA
 - ACIP (Architectures for Cognitive Information Processing) for DARPA
 - · RAID (Real-time Adversarial Intelligence & Decision-making) for DARPA
 - MAVEN (Model-based Automated Visualization for Enhanced Situation Awareness) for ARI
 - ISAT (Interactive Storytelling Architecture for Training) for ARI
 - ITATSS (Intelligent Terrain Analysis & Tactical Support System for ARI



Mission statement...

....to help our customers embrace complexity by simplifying and solving their most complex challenges....



SoarTech interaction with the Soar Community...and beyond

- Recruiting new staff
- New R&D collaborations
- Internships & coops
- Fellowships
- Soar Foundation



Mining...

Nuggets

- More opportunities than we can respond to
- Synergy between projects
- Expanding talent base
- Strong revenue & profitability

Coal

 More opportunities than we can respond to

