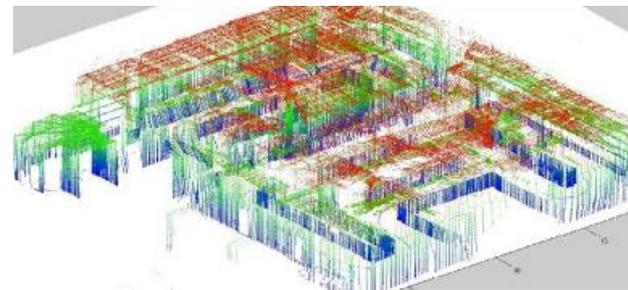


ProvenRobots.com – Potential Solution for High Tech Disasters

o ***Analytical Software Inc.*** (President, Professor Mark Haley) and Virginia Tech (Professor Furukawa) funded by National Science Foundation (NSF), added potential autonomous capabilities to the Packbot, key robot operating inside Fukushima

o ***Includes real-time 3-D SLAM*** for maps accurate to centimeters and photo-realistic obstacle avoidance (University of Waterloo).

o ***Reception for NSF research at Japanese DC Embassy, Old Ambassador's Residence***



ACE Multi-Career Class resulted in 30 million Yen for Home Healthcare and Fukushima-Type Robots

o *ACE Team project, Nanao Suzuki, Myagmarbayar (Mika) Nergui, Sari Sugaya led by Prof. Inoue/ Haley.* Funding by prestigious National Science Foundation (NSF) and JST. **Prof. Yu and VP/ Prof. Nonami filed final winning proposals:**

30 million yen for Research

Home Healthcare Robots – Chiba Univ. and Virginia Tech
Fukushima-Type rescue robots – Univ. of Waterloo and Analytical Software, President Mark Haley

