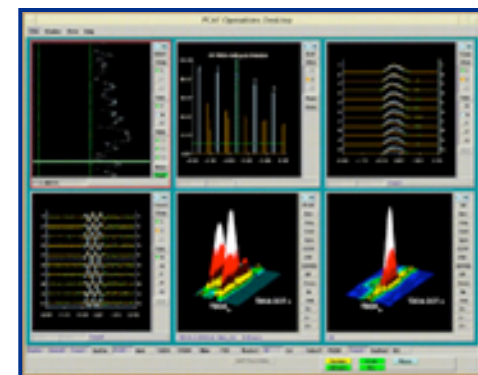
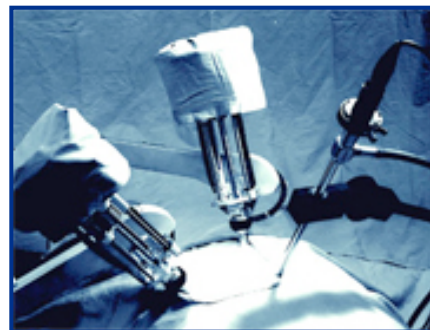
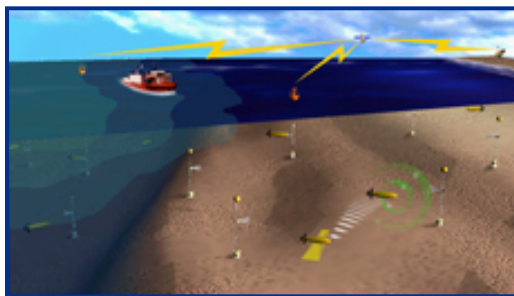
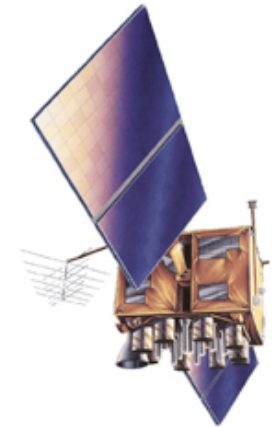

Welcome to SRI International and the Engineering & Systems Division (ESD)



SRI International

A world-leading independent R&D organization

- **Founded by Stanford University in 1946**
 - Independent in 1970: changed name from Stanford Research Institute to SRI International in 1977
 - Acquired Sarnoff Corporation in 1987 (formerly RCA Laboratories)
- **Combined power of 2,000 staff members**
 - 1,000 with advanced degrees
 - Consolidated annual revenues of \$450 million
 - A nonprofit corporation
- **More than 20 offices worldwide**
- **Independent & objective**
 - No stockholders
 - Focus on client priorities; no conflict of interest



SRI – Washington, D.C.



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Sarnoff Corporation, Princeton, NJ



Inventing the Future for 50 Years

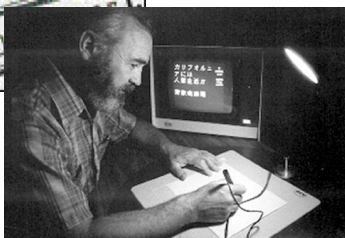


• 1940s

- Invented railroad hydracushion
- Identified market for first petrochemical detergents

• 1950s

- Created first computer magnetic memory
- Developed electronic recording method of accounting & magnetic ink character recognition



• 1960s

- Invented the mouse
- Developed video windows, hypertext, real-time editing for personal computers
- Invented first optical read-write storage systems
- Constructed the 150-foot-diameter radio telescope—the third largest movable radio telescope of its time, which is still in use today



• 1970s

- Initiated first Internet transmission
- Created first liquid toner copier
- Developed pen-input computing for handwriting recognition

• 1980s and Beyond

- Developed high-definition TV for commercial use
- Developed most robust speech recognition system
- Pioneered telepresence surgery
- Developed new dry powder drug technologies
- Pioneered RF & acoustic LO technologies



AMISR Summer School

