

2006 Lifetime Achievement Award

Previous Recognition



**Lifetime
Achievement**

**Arthur
Evans**



Orion

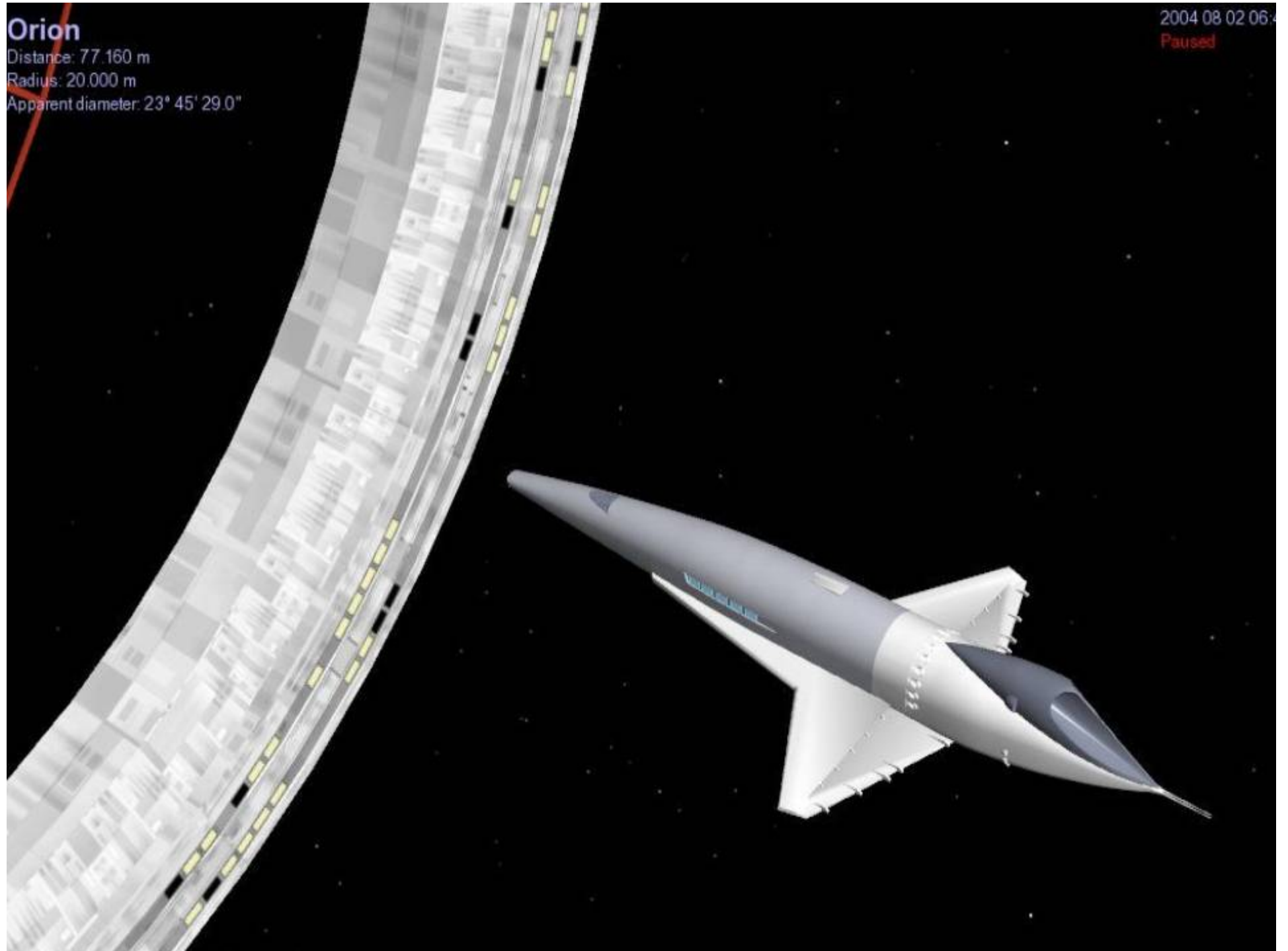
Distance: 77.160 m

Radius: 20.000 m

Apparent diameter: 23° 45' 29.0"

2004 08 02 06:4

Paused



Previous Recognition



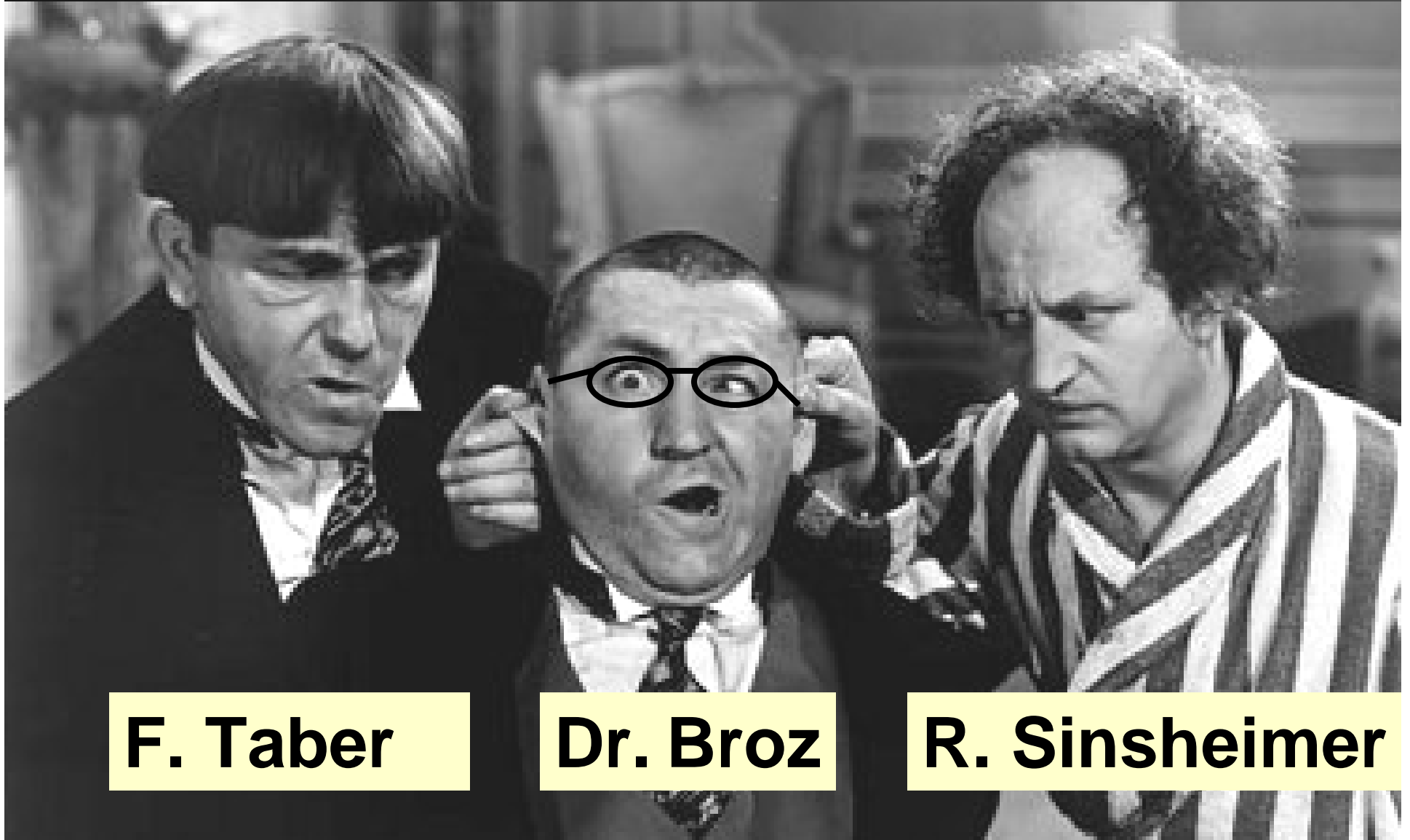
**Yoshiei
Hasegawa**
President and
CEO, Micronics
Japan Co.





“Hal, who’s next?”

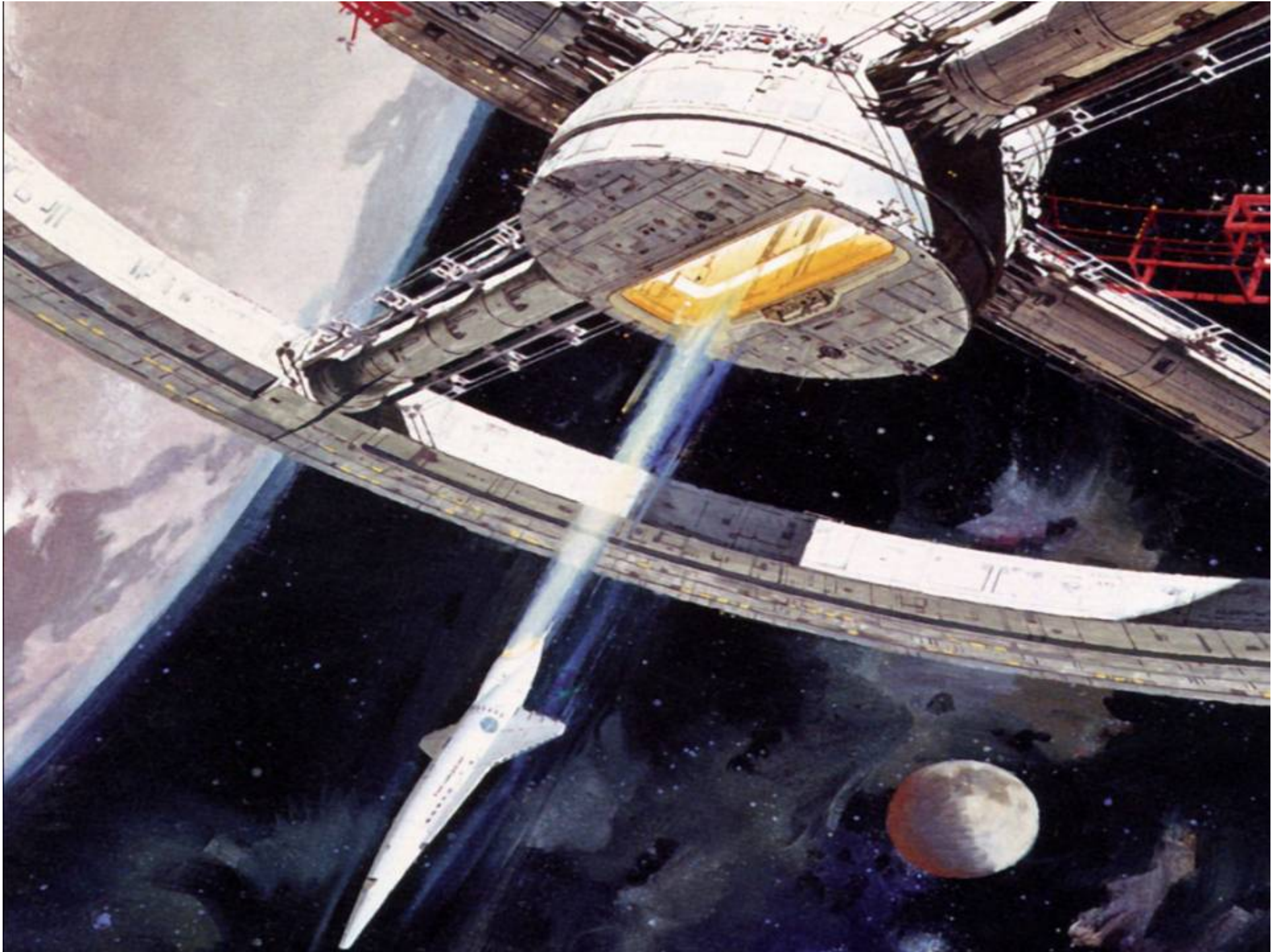
Selection Committee Meets Again



F. Taber

Dr. Broz

R. Sinsheimer



It was not an easy decision....

... we must compromise!

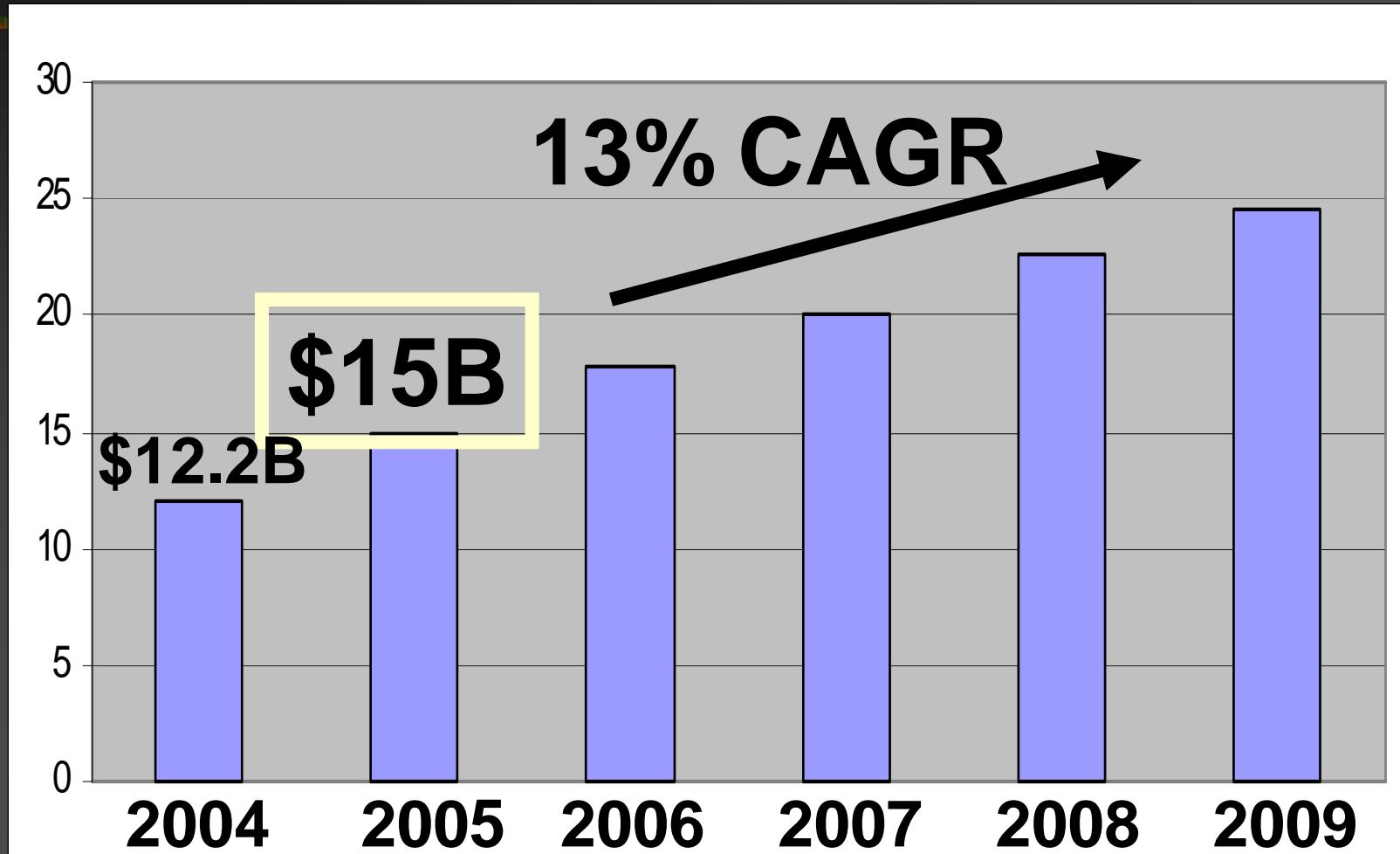


***They finally selected the
co-founder of the top Radio
Frequency Probe Card
Company in the world***

- He started his company in 1983
- RF probe cards for over 20 years
- And the RF Business is *growing...*

\$15B Device Sales in 2005

22% Market Growth in 2005*

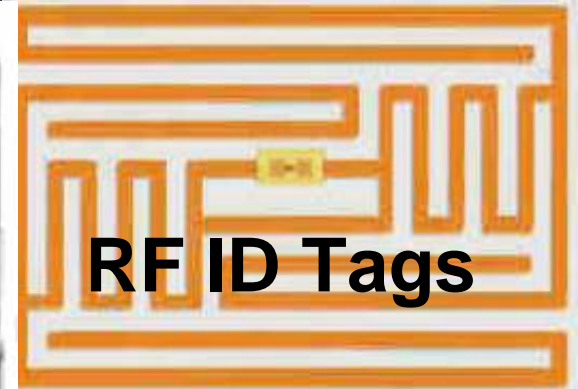


*Telecommunication Industry Association

G P S Receivers



RF ID Tags



New Cell Phones



**Blue
Tooth
Ear Buds**



Local Area Networks



**Wireless
Mice**



Increasing Market Diversity*

Market Segment	2005 (Billion)	2010 (Billion)	Annual Increase
Cell Phones	\$36.3	\$49.1	7%
GPS Receivers	\$1.5	\$3.5	27%
BlueTooth	\$1.2	\$3.5	38%
Wi-Fi LANs	\$1.0	\$4.5	70%
RFID Tags	\$1.0	\$2.1	22%
UWB, WiMax	\$.1	\$4.5	800%
Sat. Radios	\$.1	\$1.5	280%

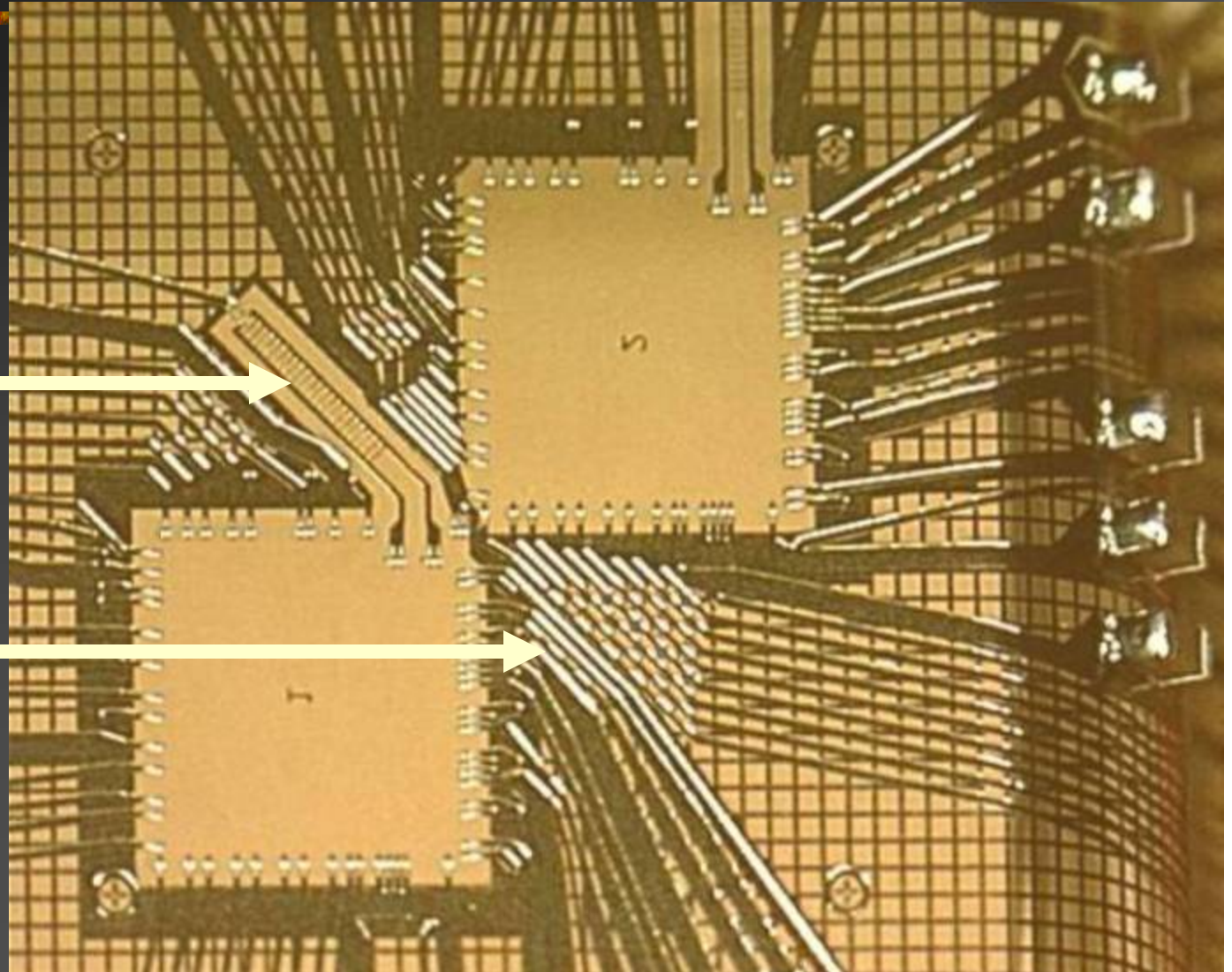
*Telecommunication Industry Association

RF Probe Card Technology

**Two Die
BlueTooth
Transceivers**

**1.95 nH
inductors**

**Stripline
controlled
impedance**



Award Winner's Background

- BS degree in Electrical Engineering from the California Institute of Technology
 - BS degree in Electrical Engineering from Massachusetts Institute of Technology
 - MS degree in Electrical Engineering from University of California, Berkley
 - He spent 11 years at the U.S. Naval Research Laboratory in Washington, D.C.
 - Senior physicist with Tektronix, Inc.
-

Award Winner's Background

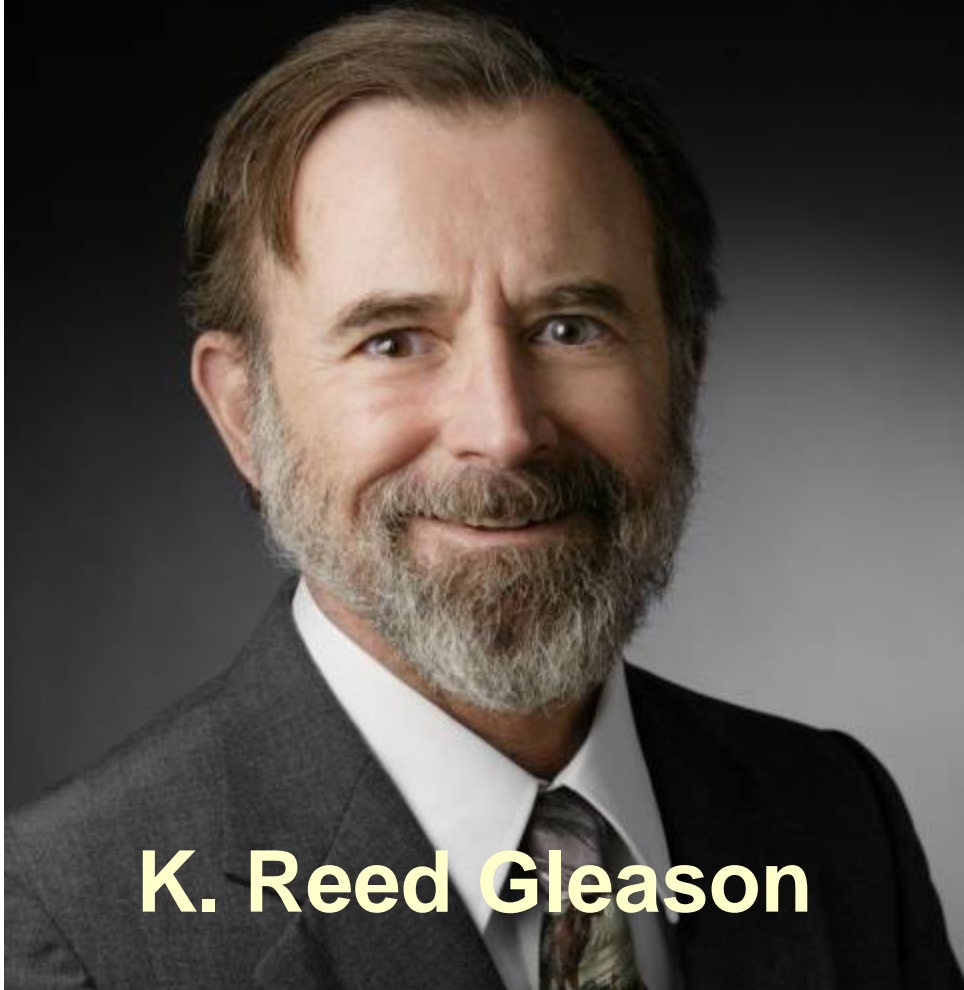
- Principal Engineer with TriQuint
 - Co-invented the first High Frequency probe card in 1980
 - Designed and evaluated high-frequency Gallium Arsenide integrated circuits
 - Awarded 8 patents
 - Expanded business into non-RF applications
 - Took his company public in Dec. 2004
-

That may seem a lot for one man...

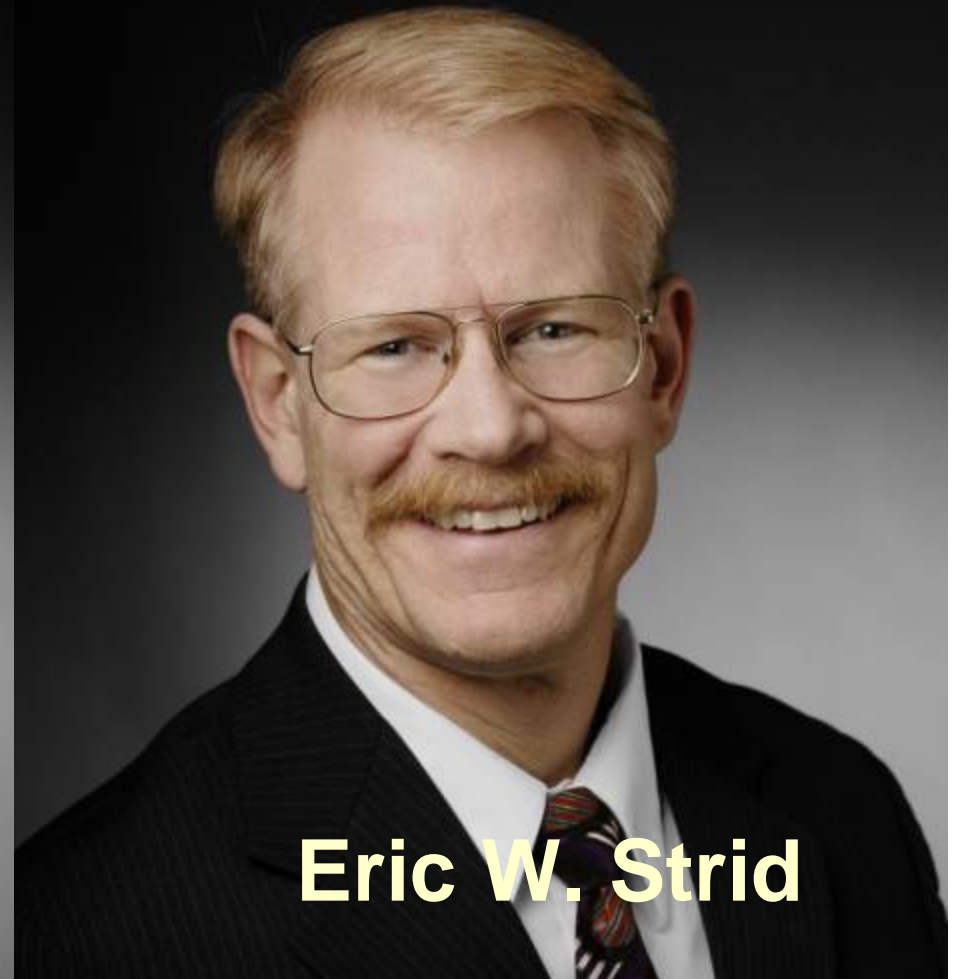
But when we asked the Probe Division General Manager, “Who is the technical giant and real driving force in the company?” he gave a very specific answer.....

“Those are two questions.”

Co-Founders



K. Reed Gleason



Eric W. Strid