



## **PRESS RELEASE**

### **Prominent Local Inventor Profiled**

October 2006: Rochester, NY: An imaging pioneer was profiled last month on the WXXI-FM radio program "Salmagundy" highlighting his prolific inventive spirit and accomplishments.

Robert Gundlach, currently a Research Fellow with Torrey Pines Research in Rochester, NY was cited for his extensive contributions in the fields of imaging and printing. Over his 51-year career at the Xerox Corporation he penned 155 of his 164 patents, received numerous awards celebrating his achievements, and built the reputation that earned him induction into the National Inventors' Hall of Fame in 2005.

As a young scientist at the young Haloid Company, which later became Xerox, Mr. Gundlach worked closely with Chester Carlson enhancing and advancing the process known as xerography for making copies. His contributions to the programs there and later in laser applications overcame obstacles leading to color laser printing and becoming product lines which form one of the mainstays of the Xerox equipment family.

The inventor's profile, in its entirety, can be found at:

<http://web.mit.edu/invent/iow/gundlach.html>

Mr. Gundlach continues to live and work in the Rochester area, consulting with Torrey Pines on product development projects that leverage his deep knowledge of xerographic and imaging science, and his inventive passion.

Torrey Pines Research is the leading independent product development, product engineering, and technology consulting company since 1986. Headquartered in Carlsbad, CA the company provides advanced development services to companies in printing technology, medical device and diagnostics development, and industrial / consumer product design with turnkey manufacturing capabilities. Contact information: Steven Beyer, VP Business Development at (585) 288-7220 x204 or at [sbeyer@tpr.com](mailto:sbeyer@tpr.com).