



Rysavy Research - Training

Rysavy Research has conducted numerous wireless training sessions. This page lists half-day or longer courses. See also the page on [Speaking](#), which lists shorter presentations.

Private Training

Rysavy Research regularly does customized training sessions for companies. Prior clients include AT&T, AT&T Wireless, Bluetooth SIG, Cingular Wireless, Gerson Lehrman Group, GSM Association, Intel, Microsoft, NetMotion Wireless, Omnisky, RIM, Tektronix, Teledyne, T-Mobile, and Xircom.

Public Training

Bellevue, WA, April 12, 2013. "4G: Deep Technology Insights," one-day course.

Bellevue, WA, April 20, 2012. "Mobile Broadband Explosion - Technology Evolution and Strategic Consideration," one-day course.

Redmond, WA, December 2010. "Mobile Broadband - Technology Evolution and Strategic Considerations," one-day course.

Portland, OR, November 2010. "Mobile Broadband - Technology Evolution and Strategic Considerations," one-day course.

Portland, OR, May 2009. "Mobile Broadband Innovation - 3G to 4G Evolution and Impacts," one-day course.

Bellevue, WA, Apr 2009. "Mobile Broadband Innovation - 3G to 4G Evolution and Impacts," one-day course.

Portland State University, Jan 2007, "Wi-Fi Technology: Evolution and Integration," one-day course.

Bellevue, WA, May 2006, "Evolution of Mobile Broadband", one-day course.

Portland State University, Apr 2006, "Wireless Technology Advances: Wi-Fi, 3G, WiMAX, Mobile Broadband," one-day course.

Portland State University, Sep 2005, "3G, Evolved 3G, 4G and WiMAX," one-day course.

Bellevue, WA, April 2005, "Wireless Technology Advances," one-day course.

CTIA Wireless Data University, Mar 2005, "Wi-Fi and WiMAX in Detail," half-day course.

Portland State University, Jan 2005, "Wi-Fi Technology - Evolution and Integration," one-day course.

CTIA Wireless Data University, Oct 2004, Wi-Fi - Technology, Evolution, Adoption and Hotspots, Added Section: WiMAX," half-day course.

Portland State University, Jun 2004, "3G, WiMAX and other Wide-Area Broadband Wireless Networks," one-day course.

CTIA Wireless Data University, Mar 2004, "Wi-Fi - Technology, Evolution, Adoption and Hotspots," half-day course.

Portland State University, Nov 2003, "Wi-Fi - Evolution, Adoption and Hotspots," one-day course.

CTIA Wireless Data University, Oct 2003, "Wi-Fi Technology - Evolution, Adoption and Hotspots," half-day course.

Portland State University, 2002, "WLANs, 3G Cellular and Beyond," two-day course.

Portland State University, 2001, "Next Generation Cellular Data," one-day course.

CMP Web 2001, "The Wireless Web in Detail," one-day course.

UCLA, 2001, "Wireless Data Systems," one-day course.

CMP Web 2000, "Wireless Data Networks," one-day course.

UCLA, 2000, "Wireless Data Systems," two-day course.

UCLA, 1999, "New Third Generation Cellular, Digital PCS and Broadband Mobile Data - What Will Dominate?" four-day course co-taught with C. R. Baugh Ph.D.

Portable Design Conference, 1999, "Wireless Data Integration," one-day course.

Northcon, 1998, "Wireless Data Networking Advances," one-day course.