



Dr. Robert Snow RTCM

- Robert Snow received his BA degree in Biology from the University of California, Santa Barbara, and his PhD in Zoology from the University of Washington.
- Following a career in Neurophysiology at the University of Maryland Medical School and Tulane University Medical School, Robert joined the GPS industry with Interstate Electronics Corporation in Anaheim, California in 1985 where he worked on the development of GPS-based range safety tracking systems for the Trident D5 program and GPS-based tracking Test & Evaluation systems for the joint-service GPS Range Applications Program.
- He worked 24 years in the Global Navigation Satellite Systems (GNSS) industry for several other companies including Allen Osborne Associates and Ashtech/Magellan/Thales, defining GNSS systems for precise applications such as navigation, timing, geodesy, surveying, and mapping.
- Robert retired in 2009 and resides in California.
- Robert is currently Chair of RTCM SC104, an international standards committee that defines correction messages for high-accuracy GNSS systems.