

Nonlinear Measurements Workshop

The theme for this year's Nonlinear Measurements Workshop is “Broadband Measurements for Wireless Telecommunication Systems”. The workshop will address issues related to increasing the measurement bandwidth of instrumentation such as vector signal generators, vector signal analyzers, and LSNAs. The workshop this year will consist of short presentations and an interactive panel discussion. It will feed into NIST's "US Measurement System" roadmapping effort to assess measurement needs for future innovation in key industry sectors.

Date and Time: Wednesday November 30, 1-5 PM
Organizer: Kate Remley (remley@boulder.nist.gov), NIST

Confirmed speakers:

Jan Verspecht (Jan Verspecht, bvba)
Dominique Schreurs (K.U. Leuven)
Patrick Roblin (Ohio State University)