



Karen West <karenwest15@gmail.com>

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## Brush up on spectrum analysis basics and get helpful tools at no cost

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**Eileen Meenan, Agilent Technologies** <eileen\_meenan@enews.agilent.com> Thu, May 15, 2014 at 10:14 AM  
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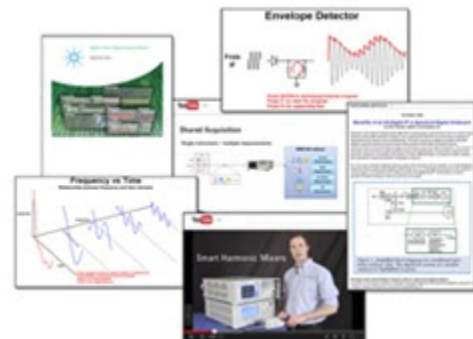
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Agilent's Electronic Measurement Group is becoming **Keysight Technologies**.

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## Learn the ABCs of Spectrum Analyzer Technology

Access the spectrum analysis resource toolkit



### Make better measurements



Making good measurements is a challenge. The RF Test Blog is a resource for finding ways to make better RF measurements.

Ben Zarlingo, an applications specialist for Agilent

Dear Valued Customer,

Insight into the workings of a spectrum analyzer can help you get the most out of it as a measurement tool. Learn about the fundamentals with Agilent's most-popular and recently updated Application Note 150, *Spectrum Analysis Basics*, which has been paired with a toolkit of demo videos, Web applications, articles and related material.

Application Note 150 explains the fundamentals of swept-tuned, superheterodyne spectrum analyzers and discusses the latest advances in spectrum analyzer capabilities, including real-time analysis.

Technologies, shares what he has learned through several decades of working as an electrical engineer in test and measurement.

[Read Ben's Blog >](#)

### Meet Blake Peterson, author of App Note 150



Watch this video featuring Blake Peterson, author of App Note 150, as he explains why learning the basics of spectrum analysis will help you understand what a spectrum analyzer is showing you.

[View Video >](#)



The resource toolkit, which includes App Note 150, contains:

- **Related articles and application notes** that discuss modulation analysis, fast sweep techniques, noise floor extension and more
- **Demo videos** that provide hands-on demos of spectrum analyzer features and functions
- **Web/mobile applications** offering interactive simulations of typical spectrum analyzer measurements such as frequency versus time domain, swept-tuned spectrum analysis, and display detection

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[View Toolkit >](#)

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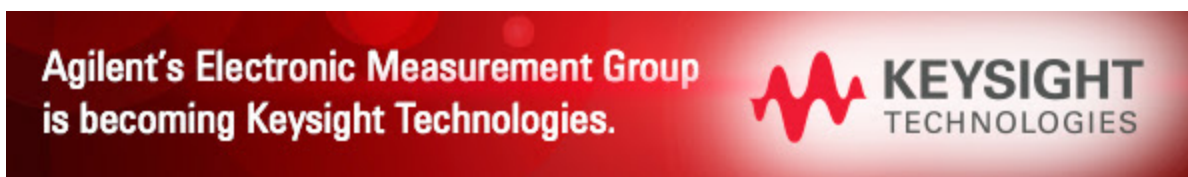
View the resource toolkit and learn the *ABCs of* spectrum analyzer technology to help you get the most out of your instrument.

Sincerely,

Eileen Meenan  
Market Development Manager  
Agilent Technologies

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[Contact an Expert](#)



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