

Quality Inspection Test Seminars

Our FREE one-day seminars provide a basic understanding of sound and vibration principles. Attendees will also learn about end-of-line quality inspection systems. Additionally, sessions include an introduction to Signalysis' quality inspection software, SigQC™.

Upcoming Seminars

- Feb 25 Duncan, SC
- Feb 27 Charlotte, NC
- Mar 10 Troy, MI
- Mar 12 Toledo, OH
- APR 28 Lake Geneva, WI

Registration & Information

North Carolina / South Carolina

Peter Fallon

Tel: 864.633.0828

or sales@foothillsrep.com

Northern Ohio / Michigan

Steve Johnson

Tel: 248.761.6133 or Steve.Johnson@nvhtt.com

Wisconsin

Steve Lamer

Tel: 608.512.8759 or steve.lamer@ncmfgsolutions.com



Tech Paper: Dynamic Defect Deflection (Part 2)



Dynamic Defect Detection – Part II
Implementation

In the amount of time it takes the average reader to read this article, more than a million bearings will have been manufactured for inclusion in more than 2000 components that will be integrated by tier-one suppliers into more than 1200 different products.

Read the paper [here](#).

DID YOU
KNOW



Signalysis supports all solutions we deliver. And while we can typically respond immediately, there are times when you may contact us after hours or weekends.

If that's the case, please complete [this form](#) with the general issue you are experiencing, and we will return the contact as soon as possible. Maintenance, Enhancement & Support (ME&S) agreements are included for one year with every system we deliver.



[Signalysis KnowledgeBase](#) is home to Case Studies, White Papers, Tips & Techniques and past newsletter issues.

Take a minute to check it out!

join our team

Attention Road Warriors and Installation Technicians...

We want you to join our team. If this sounds like you, or someone you know, send your resume to:

Keith Coomer
keith.coomer@signalysis.com
Tel: 513.528.6164.

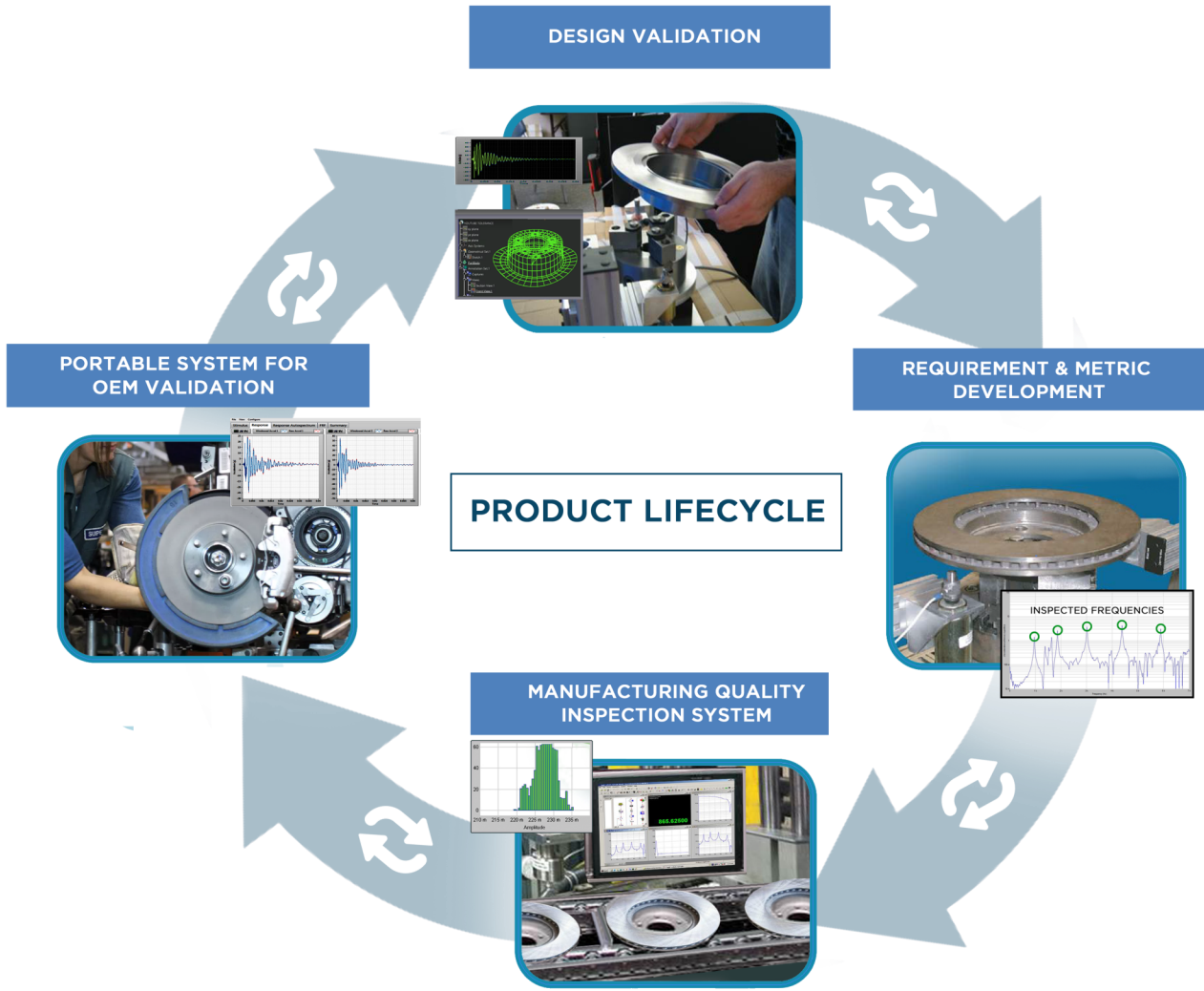
See what we're all about!

Signalysis is much more than end-of-production quality inspection test systems. We offer a wide array of services, educational programs, products, and more.

Check us out on our [web site](#) or click through our new on-line e-brochure.

Check out our brochure [here](#).

Quality Throughout the Product Lifecycle



Implementing Signalysis early in the product life cycle saves time and money while boosting quality. The data flow from design validation testing leads to better requirements specifications on prints. This results in accelerating and improving the production quality inspection process.

The true value comes when supplier Quality Engineers roll up to OEM and field inspections with confidence and a full complement of data to backup any complaints.

[Contact us](#) to learn more!

Quality Solutions Close to Home

No matter where you are, Signalysis has you covered. We're partnering with some of the industry's most respected sales organizations to put product quality solutions right in your back yard.

[Foothills Independent Sales, LLC](#)

North Carolina, South Carolina
Peter Fallon: sales@foothillsrep.com

[North Central Manufacturing Solutions](#)

Iowa, Minnesota, Wisconsin, Illinois
Steve Lamer: steve.lamer@ncmfgsolutions.com

[NVH Testing Technologies](#)

Michigan, Northern Ohio
Steve Johnson: Steve.Johnson@nvhtt.com

[Vertex Manufacturing Solutions](#)

Indiana
Jeff Trotta: jeff@vertexms.us

Software Development Services

Signalysis has more than 25 years of experience in designing and developing custom test-system applications. We work closely with our customers around the world and throughout industry to design and develop custom software solutions. Learn more [here](#).



Did you happen to have a copy of the September 2017 issue of *Sound & Vibration* magazine handy? If so, flip to page 8 and read how our own "NASA Bob" Coleman got his start to a stellar career and his contributions to the industry. Don't have a copy? That's OK you can read it [here](#).

Remember, nobody knows vibration like Bob Coleman; and we're making copies of his book available to you while they last. [Learn more here](#).

"Experimental Structural Dynamics: An Introduction to Experimental Methods of Characterizing Vibrating Structures"