

SIGNALYSIS NEWS

September / October, 2017

Well, fall is finally here, and in Cincinnati and other places up north we see the beauty in changing colors and V formations of geese taking to the air heading south. My wife always says she can't wait until autumn; it's her favorite season. That is of course until winter comes with the first snow fall or until the first spring shower. I guess it's that expected change from season to season that gets us all excited.

For me it's the 4th quarter. Time to raise 4 fingers and start the big push to hit our 2017 goals and begin planning for next year. Then I stop for a moment and think: "WOW – we've been doing this for 30 years and have been sharing it with some long-time employees and partners." It's exciting how the roller coaster of business can affect your life. And most all of you reading this are part of the free fall and pulling max g's along the ride. So, put your hands in the air and let's get ready for 2018.

Special events to look forward to this quarter are:

[Automotive Testing Expo](#) October 24-26 in Novi, MI. We hope you can find the time to stop by (Booth 5043) and say hello. The expo is a great place to see all things related to automotive testing.

Signalysis [Users Conference](#). I'm excited to invite SigQC users to Cincinnati on November 1-2. This is the next generation planning of SigQC and will kick off with our users group. This event is packed with training, education and round table discussions for future software enhancements. If you aren't a user but would like to attend please give me a call and we can see if it is a good fit for you!

Finally, your Christmas and Holiday Goodie Basket will soon be baked and shipped. If you aren't on previous year's list then make sure you let us know. I would hate to deny anyone the pleasure of a few well-deserved holiday treats.

Sincerely,

Neil Coleman
President
(513) 528-6164
neil.coleman@signalysis.com

Visit our Website



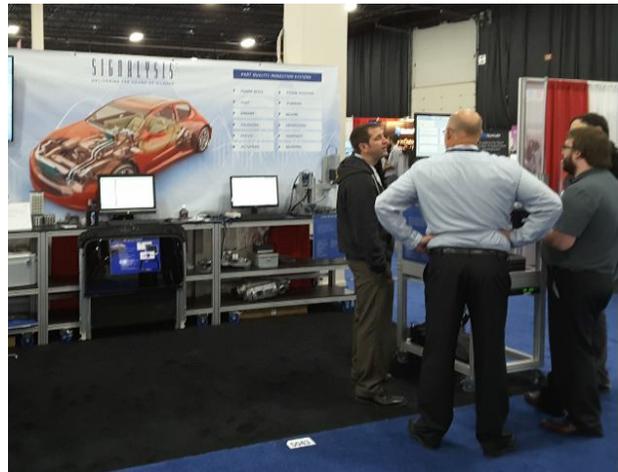
Its Show Time!

Its October... and if you're responsible for quality as an automotive OEM or supplier that can only mean on thing: The Automotive Testing Expo!

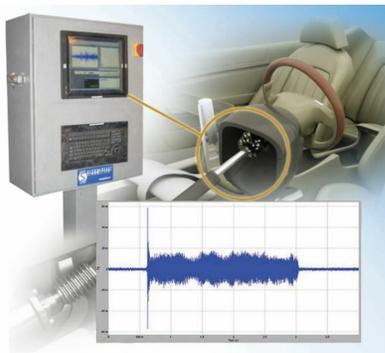
This year we're gearing up for a show that promises to be bigger and better than ever. If you're planning to attend we invite you to visit us in **booth 5043**.

On full display will be our wide range of [automotive](#) quality inspection test systems. We'll also be showcasing our [SigQC software](#), our [LabView Integration](#), [Software Development](#) and other [Services](#).

Can't attend? That's OK we would still love to talk with you. Just contact [Neil Coleman](#) or [Steve Johnson](#).



Product Spotlight: Steering Column Quality Inspection



Signalysis End-of-Production Quality Test solutions provide 100% quality inspection in manufacturing environments. Today we offer solutions for [automotive](#), [appliance](#), [medical](#), and a variety of [other industries](#).

Our automotive [IQC Steering Column Test System](#) replaces subjective tests with advanced vibration, sound, motor current and travel velocity algorithms and metrics.

Based on more than 30 years of experience, the proven power seat test system combines traditional NVH laboratory modal analysis, sound quality, gear testing, and motor dynamics test methods bringing total inspection confidence to your manufacturing floor.

Request information [here](#).

Don't Miss it!



The Signalysis Users Conference is literally right around the corner. But you still have time to register! Go [here](#) to learn more about the conference and our optional 3rd day of hands-on instruction and personalized consulting.

An Inside Look at Signalysis

You've heard the names, seen the products and may have even met a few of us. Now is your chance for a behind-the-scenes tour of Signalysis.

This short video will give you a quick walk through of a typical day at Signalysis (if there really is such a thing).

So just click this [link](#), sit back, and prepare to be amazed!



4 Questions 4: Robert Cagle



Most of Robert's time is spent with customer training and support. When not performing those duties he can be found performing statistical analysis or working on algorithms for existing and new applications. Here are four quick questions for Robert Cagle.

Can you tell us a little about yourself?

I was born and raised in Cincinnati. I did a short stint in Nashville during college before returning home to complete my Bachelor's in Mathematics from Xavier University. I have an older sister and a younger brother. I just celebrated my third wedding anniversary with my wife and we are excitedly awaiting the arrival of our first child to go along with our two dogs.

What do you like most about working at Signalysis?

Every day is different at Signalysis, and that brings many different challenges to the table. This keeps things interesting and I prefer an environment that challenges me and forces me to think outside the box.

What's something that you learned since starting work here at Signalysis?

I was brought on for my mathematical skills, and my vibration theory was a little rusty given that I hadn't taken a physics course since my senior year of high school. The people at Signalysis have buffed up my knowledge so much that I'm now teaching the basics of

vibration in our seminars and training classes.

OK, so what's something about you not many people know?

If I wasn't in a mathematics related career, I would love to teach college level courses on the cultural, musical and religious significance of the music of both Prince and Brian Wilson. They are two often misunderstood personalities that deserve spots among music histories greats, pop music or otherwise.

Did You KNOW

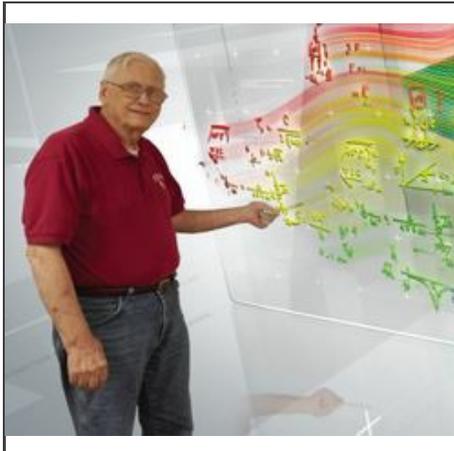
Signalysis offers a variety of training options. Whether you're looking for in-house training on theory and applications use or workshops at our facility, we have what you're looking for.

We offer personal attention with plenty of hands-on experience. [Contact us](#) to schedule your next one-on-one or group training.

We're Hiring!

Are you (or is someone you know) ready for a career boost? Do you have Mechanical Engineer, Electrical Engineer, or Production or Manufacturing experience? Are you passionate about customer service and ready to be part of something special?

If you answered yes these questions you're in luck... Signalysis is hiring. [Contact us](#) to learn more!



Learn from the Expert!

Nobody knows vibration like "NASA Bob" Coleman. We're making copies of Bob's book available to you while they last. [Learn more here.](#)

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

[Request your copy today!](#)

Visit our Website



To deliver the **ultimate solution experience** to our customers with **unsurpassed integrity!**

Contact:

[Keith Coomer](#)

Desk: 513.528.6164

Cell: 513.328.6392