

SIGNALYSIS®

DELIVERING THE SOUND OF SILENCE™

SIGNALYSIS NEWS

May/June, 2017

We've got a lot going on here at Signalysis - so I'll get right to it. In this issue of Signalysis News you'll read about our end-of-production [quality inspection system](#) for automotive [sunroofs](#), meet some of our staff members, and learn exactly what a *Silver Snoopy* is. I hope that you'll take a minute to read the story at the bottom of our newsletter featuring my father. [NASA Bob](#) talks about his early work in vibrational analysis on the Polaris Missile and later the Space Shuttle program at NASA. I know I'm a little biased but I think you'll agree that his experience is both fascinating and inspiring. And yes, it's true, we at Signalysis are literally using rocket science to advance our test systems.

I was recently asked; *What makes Signalysis different?* And without hesitation I answered. I've been at this for 30 years now and probably lost touch with what other companies do; so, I don't know exactly what makes us different. However, I do know what has made us successful. It starts with our mission which is **To deliver the ultimate solution experienced to our customers with unsurpassed integrity!** Then we chase that with a strong shot of **"Knock Your Socks Off Service."** To many this may sound cliché – but I believe that the statements define who Signalysis is. Living up to these statements make the job challenging and extremely rewarding when you get that thank you call from customers!

Sincerely,

Neil Coleman
President
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Visit our Website

CHARITY GOLF 2017

**WE'RE
HIRING!**

Is there a charity holding a local fundraiser golf outing in your area? If so, we would like to help. Signalysis President, Neil "Green Jacket" Coleman loves golf and is always eager to support charities.

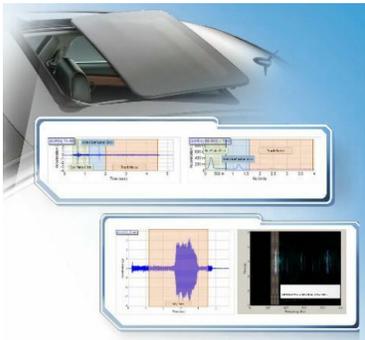
Send Neil an [e-mail](#) to let him know about an upcoming event in your area. If possible we'll sponsor a team consisting of Neil and three people of your choosing. Don't wait, Neil's availability (like his golf skills) is going fast.

Have you ever wondered what it would be like to work for a company like Signalysis? Sure, you have; and now is your chance!

If you (or someone you know) is a Mechanical Engineer, Electrical Engineer, or has Production or Manufacturing experience consider joining Signalysis and the wonderful world of NVH.

Send your resume or [contact us](#) to learn more!

Automotive Test Systems: Sun Roofs



Identifying quality issues before your products are shipped reduces warranty claims and keeps customers happy. Our End-of-Line Production Test solutions provide 100% quality inspection in manufacturing environments.

Our [Sun Roof Quality Inspection Test Systems](#) replace 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 100% inspection confidence to your manufacturing floor.

We offer solutions for automotive, appliance, medical, and other industries. Request information [here](#).

Welcome to "The Show"

We're pleased to welcome several new co-ops. Joining us this summer are Parker Coleman (University of Cincinnati), Austin Coleman (Valparaiso), Markus Peoples (University of Cincinnati), and Ryan Baas (University of Cincinnati).

As a long-time supporter of co-op programs, Signalysis is all about hands-on learning. We're thrilled to help the next generation of engineers gain practical real-world experience.

We're excited to have Parker, Austin, Markus, and Ryan join us; and we look forward to their contributions throughout the summer!

4 Questions 4: Parker Coleman



Parker joins Signalysis as a summer co-op. We'll be putting his electronic media skills to work to help create a variety of videos and related media. Let's learn a little more about Parker with four quick questions...

Hi Parker. Can you tell us a little about yourself?

I grew up in Milford, Ohio and graduated from Milford High School. Currently I'm enrolled in the Electronic Media Program at the University of Cincinnati. Naturally I enjoy going to movies. The best movie I've seen recently was probably Star Wars Rogue One. It was pretty sweet.

What kind of things will you be working on this summer?

My role at Signalysis is to create videos and video templates for any needs the company has. This will make it easier for customers to access tutorials and information on the solutions that Signalysis offers. I'll also be working on strengthening the company's online presence.

What do you like most so far about working at Signalysis?

I appreciate the opportunity to work with media and video production. This is something I genuinely enjoy doing. It's nice to be able to put my education and skills to work in a real-world corporate environment.

OK, last question. What's something about you not many people know?

Most people don't know that I'm an aggressively good badminton player!

Still Using Windows XP??

We get it... breaking up is hard to do; but it's been three years since Microsoft ended extended support for Windows XP. It's time for even the most diehard XP users to move on... time to find a newer, supported operating system.

More important - if you're still using XP you're not leveraging the latest versions of Signalysis software. So break up with your old operating system and contact us to get the latest version of [SigQC](#) software.



What the Heck is a *Silver Snoopy* - and Why did Bob Coleman Receive one??

It's fair to say that Signalysis Sr. Applications Engineer Robert "NASA Bob" Coleman has just about seen it all. [Read](#) about his experience with Polaris Missiles during the

cold war, work at NASA on the Shuttle Program, and finally how this wealth of experience is being leveraged by Signalysis and our customers today.

In fact Bob has literally written the book on *Experimental Structural Dynamics*. [Go here to request your copy!](#)

Visit our Website



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

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