



Columbus Technical Society

Columbus Technical Society (CTS) is an affiliation of member organizations that hosts joint meetings for all member groups. Varied disciplines provide exposure to diverse topics and extended networking opportunities outside of one's own field.

When:

Wednesday, Feb. 19, 2020

Where:

Crowne Plaza Columbus
North - Worthington
6500 Doubletree Avenue
Columbus, Ohio 43229

Schedule:

Check-in / Social: 5:30 PM
Dinner: 6:00 - 6:30 PM
Lecture: 6:30 - 7:30 PM

Cost:

Members (CTS Societies) \$25
Non-members \$30
Students Free

For Reservations Contact:

Brian Frye – bfrye@asnt.org
614-274-6003 ext. 218

Must RSVP to attend this meeting. All reservations are final upon COB Monday, February 17, 2020.

(Please note any dietary restrictions with RSVP)

Be prepared to make payment by cash or check (made out to ASNT Central Ohio Section) at the door.



VisiConsult
X-ray Systems & Solutions

Meeting Description

VisiConsult X-ray Systems & Solutions

For decades now, VisiConsult X-ray Systems & Solutions has provided standard systems as well as highly customized X-ray solutions for non-destructive testing. From automatic defect recognition (ADR) systems in automotive, to innovative ADR CT systems for the e-mobility market, to highly customized/automated aerospace solutions for large parts, VisiConsult's team of innovators and experts utilize the latest techniques and technology to create the best fitting solutions from the basics to the highly complex.

“The Future ain't what it used to be!”

A discussion about X-ray NDT trends...

Mr. Jason Robbins will be presenting several case studies that attempt to highlight the technology changes that have arrived in our rapidly evolving X-ray NDT world. The three main topics are intended to focus on relevant applications that use Additive Manufacturing, Artificial Intelligence, 3D CT ADR and more. Questions and discussions will of course be welcome!



Speaker Biography

Jason Robbins is the Head of NDT Sales for VisiConsult X-ray Systems & Solutions based in Stockelsdorf, Germany. Jason started his career in X-ray NDT 25 years ago, and has been involved at most every level of this business from specification, engineering, programming, design, and construction of DR/CT X-ray systems through the product development and sales of these final solutions.

At VisiConsult, Jason utilizes his experience with X-ray NDT to help match customer needs to industry solutions – whether it be via a basic cabinet systems or a full-blown robotic system with ADR, AI and complex automation.