

The background of the cover is a photograph of a conference. The top portion shows a networking area with several men in business attire talking. The bottom portion shows a large audience seated at round tables in a conference room, facing a stage area. A large, stylized graphic consisting of two overlapping curved bands, one red and one yellow, sweeps across the right side of the image from top to bottom.

2024 Annual Conference

February 20-22, 2024
Golden Nugget Hotel & Casino
Las Vegas

Program

Conference Program

February 20-22, 2024
Golden Nugget Hotel & Casino
Las Vegas

Welcome to our 2024 Annual Conference where we encourage and educate NDT managers to stay current with technologies, present, share and engage with other NDT professionals so that we can all grow and advance our industry together.

An Opportunity You Can't Afford to Miss!

- + Conference sessions by experts in their field on NDT technical subjects, management, and regulatory issues
- + Welcome reception and networking with NDT industry colleagues and peers
- + Tabletop exhibits with product and technology demonstrations by leading NDT suppliers

Presented by:

Nondestructive Testing Management Association (NDTMA)
Executive Director: Marybeth Miceli
Program Chairman: Loren Sandberg, R-Con NDT Consultants

Officers

| | | |
|-----------------------|-----------------|-----------------------|
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| VICE PRESIDENT | Loren Sandberg | R-Con NDT Consultants |
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Thank You NDTMA 2024 Sponsors!



Keynote Speaker

February 21, 2024
Golden Nugget Hotel & Casino
Las Vegas

BOBBY HARRINGTON

**MASTERING THE SELF, LEADING THE MANY:
THE REFLECTION OF PERSONAL LEADERSHIP
IN ORGANIZATIONAL TRIUMPH**

Discover how the journey of self-mastery and personal leadership not only shapes your individual path but also becomes the cornerstone of guiding and inspiring organizations towards remarkable success and innovation.

Bobby Harrington is the founder of the Rubicon Course of Action (COA) Immersive Leadership Development company, specializing in performance programs and immersive leadership development events. He has practiced leadership in sports, martial arts, the military, private business, and a Fortune 100 oil and gas company. Bobby has taught leadership in twenty-four different countries with thirteen languages. His work focuses on people in leadership, team design, and technical innovation leadership. He earned a degree in Intelligence Studies and International Relations later in life. Bobby is a United States Marine Corps Desert Shield/Desert Storm Gulf War veteran and lives in Texas with his wife and family. He retired from Chevron in 2023.



“Before you can effectively lead others, you must lead yourself. Once you learn to successfully guide yourself toward your vision and goals, then you can do the same for your team.”

- Bobby Harrington

www.therubiconcoa.com

Presented by



Tuesday, February 20, 2024

8AM - 4PM **CONFERENCE REGISTRATION**
Location: Pebble Beach Foyer

8-9:30AM **GIAC MEETING**
Invitation only
Location: ST. Andrew's

9:45AM **BOARD OF DIRECTORS MEETING**
Location: St. Andrew's

12:30PM - 4:35 PM **REGULATORY & CERTIFICATION**
Location: Pebble Beach I
Co-Chairs: Paul Beer, Jeff Lattea

12:40 **PRESENTATIONS FROM CODE BODIES:**
API (Ferguson), ASTM (Molinaro), AWS, ASME (May), AMPP (NACE), NRC (Hammond) Changes - last year, upcoming

2:00 Coffee Break
2:10 Continuation of session
2:40 PANEL DISCUSSION
15 MINUTE Q&A
2:55 Coffee & Snack Break

3:05 **PRESENTATIONS FROM CERTIFICATION BODIES:**
ASNT (Keck), CINDE (Cabral), API (Orphanides), BINDT, ASME Changes - last year, upcoming

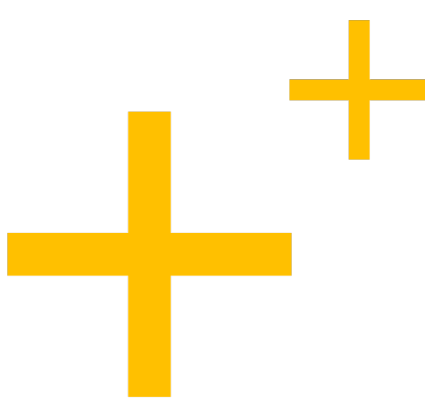
4:10 PANEL DISCUSSION
4:35 Coffee Break

4:40PM **NDTMA ANNUAL BUSINESS MEETING**

5:30 PM **WELCOME RECEPTION – EXHIBITS OPEN**
Location: Bel Air | Foyer | Pine Valley
Hosted by: **EVIDENT**



7:30 PM **NDTMA RECEPTION** Sponsored by: **FUJIFILM**
North American Corporation Industrial Division
Location: Pebble Beach I-III



NDTMA Annual Business Meeting

Tuesday, February 20, 2024
4:45 – 5:15PM
Pebble Beach II & III

- | | | |
|----------|--|------------------|
| 1 | CALL TO ORDER | Sansavera |
| 2 | APPROVAL OF AGENDA APPROVAL OF MINUTES | Sansavera |
| 3 | PRESIDENT'S REPORT | Sansavera |
| 4 | TREASURER'S UPDATE BUDGET VOTE | Gress |
| 5 | EXECUTIVE DIRECTOR'S REPORT | Miceli |
| 6 | ELECTION OF OFFICERS & DIRECTORS VOTE | Sansavera |
| 7 | STRATEGIC PLAN OVERVIEW | Wechsler |
| 8 | IN MEMORIAM | Sansavera |
| 9 | ADJOURN | Sansavera |

***NDTMA Member Company Attendance
at this Meeting is Strongly
Encouraged!***



Exhibit Schedule

TUESDAY, FEBRUARY 20, 2024

9AM – 4PM
5:30 – 7:30PM **MOVE IN
WELCOME RECEPTION**
In the Exhibit Hall

WEDNESDAY, FEBRUARY 21, 2024

12:30 – 2:00PM **LUNCHEON**
In the Exhibit Hall

5:00 – 7:00PM **EXHIBITS OPEN**

9:00AM – 5:00PM **EXHIBITS AVAILABLE**
For Private Demonstrations

THURSDAY, FEBRUARY 22, 2024

9:00AM – 12:30PM **EXHIBITS AVAILABLE**
For Private Demonstrations

12:30 – 1:15PM **LUNCHEON**
In the Exhibit Hall

1:15PM **EXHIBIT HALL CLOSED**

Wednesday, February 21, 2024

8:00AM CONFERENCE REGISTRATION

– Location: Pebble Beach Foyer

4:00PM

7:45AM BREAKFAST

– Hosted by: **VAREX NDT Solutions**

8:30AM Location: Pebble Beach



8:30AM KEYNOTE ADDRESS

– Speaker: TBD

9:30AM Sponsored by: **VAREX NDT SOLUTIONS**

Coffee Break

9:40AM NDT MANAGEMENT SESSION I

– Co-Chairs: Larry Gochnauer, Cory Alsip

12:30PM Location: Pebble Beach II & III

9:40 HOW TO COMMUNICATE WITH CUSTOMER, COLLEAGUES, CEOS & BOARDS

Jenni Steck, Jenni Steck Voice & Speech Coaching

10:15 FINANCING AS A GROWTH ENGINE

Paula Summers, CIVISTA | Vision Financial Group & Panel

10:50 COFFEE BREAK

11:00 MULTI-CHANNEL MARKETING FOR A POST-COVID MARKETPLACE

Michelle Harnish, We-NDT Marketing Network

11:30 INSURANCE ROUNDTABLE

Mark Tedford (Tedford), Trey Davis (Galveston), Joe Colaluca (Captive)

10:00AM SPOUSES PROGRAM

Location: Spa Tower Foyer

Hosted by: **R-CON NDT Consultants**



12:00 – 2:00PM EXHIBITS OPEN LUNCHEON

Sponsored by: Comet X-ray
Location: Bel Air | Foyer | Pine Valley



2:00 – 5PM

TECHNICAL SESSION I DIGITAL RADIOGRAPHY FORUM

Chairs: Jim Peeler & Bill Catanzaro

Location: Pebble Beach II & III

ENHANCED DECISION MAKING DEMONSTRATED VIA AI

Jason Robbins, Visiconsult

THE EVOLUTION OF DIGITAL RADIOGRAPHY AND COMPUTED TOMOGRAPHY SOLUTIONS TO MEET NEW DEMANDS

Wes Wren, VJ Technologies

COFFEE BREAK (3:10 - 3:20PM)

EVALUATING NECESSARY TECHNICAL PARAMETERS FOR SELECTING DETECTOR & X-RAY COMBINATION FOR OPTIMAL DIGITAL SOLUTION FOR YOUR APPLICATION

Derik Dalton, Teledyne

FLEXIBLE...THE NEXT GENERATION OF DIGITAL DETECTOR ARRAYS!

Brian Anderson, Waygate Technologies

COFFEE BREAK (4:20 – 4:30PM)

The Z of 2D

John T. Iman, Raj Venkatachalam, VAREX NDT SOLUTIONS

5PM

EXHIBITS OPEN RECEPTION

Sponsored by: **TELEDYNE**

Location: Bel Air | Foyer | Pine Valley



Continued >>>



Our Mission

NDTMA promotes continuous growth and leadership development through the open exchange of management, technical, and regulatory information critical to the nondestructive testing industry.

Thursday, February 22, 2024

8:00AM **INTERDENOMINATIONAL PRAYER GATHERING**
Location: Merion

8:15AM **CONTINENTAL BREAKFAST**
Hosted by: **Sherwin Inc.**
Location: Pebble Beach II & III



9:00AM – 12:00PM **TECHNICAL SESSION II**
Co-Chairs: Mitchell Alexander & Mike Wechsler
Location: Pebble Beach II & III

AIR COUPLED ULTRASOUND. REALLY? YES. REALLY.

Dave Seto, UTEX Scientific

COFFEE BREAK (9:30 - 9:40AM)

IMPLEMENTATION OF THE NEW ASTM E3375 CONE BEAM CT PRACTICE AND THE USE OF CT RQIS AND IQIS

Brett Muehlhauser, North Star Imaging

NOVEL HIGH FIDELITY DRONE ENABLED PHOTOGRAMMETRY

Chase David, Gecko Robotics

COFFEE BREAK (10:45 – 11AM)

AUTONOMOUS ULTRASONIC INSPECTION OF JET ENGINES COMPONENTS

Michael Bron, ScanMaster (IRT)

HOW DRONES ARE CHANGING THE ULTRASONIC TESTING INDUSTRY

Nikita Iliushkin, Skygauge

1:15 - 1:45PM

EXHIBITS BREAKDOWN

1:45 – 3:45PM

MANAGEMENT SESSION II

Co-Chairs: Allen Gress & Billy Steele
Location: Pebble Beach II & III

INNOVATION IN EDUCATION PANEL (15 MINUTE PRESENTATIONS)

Speakers: Eddie Pompa, Don Booth, Kenny Greene, Yrayda Lopez-Silva, Andrew Furgason

COFFEE BREAK (3 – 3:15PM)

3:15 – 3:45PM

AATA/NDTMA APPRENTICESHIP PROGRAM

Speaker: John Stewart, AATA

HAPPY HOUR BREAK
Pebble Beach I

4:00 – 5:00PM

YOUNG PROFESSIONALS PRESENTATIONS & HAPPY HOUR

Sponsored by: **North Star Imaging**
Co-Chairs: Tony Sansavera & Loren Sandberg
Location: Pebble Beach II & III

PRESENTATIONS:
JUST GET IT DONE!
Starr D'Auria, EXTENDE
HOW VOLUNTEERISM ENHANCES YOUR CAREER
Zac Sebren, NDT Seals



5:00PM

CLOSING AWARDS RECEPTION

Sponsored by: **Eddyfi Technologies**
Location: Pebble Beach I
Innovation Award, Advocacy Award, President's Presentation, Survey Giveaways – End at 6:30pm



12:00 – 1:15PM

EXHIBITS OPEN LUNCHEON RECEPTION

Sponsored by: NDTMA & COMET Yxlon
Location: Bel Air | Foyer | Pine Valley

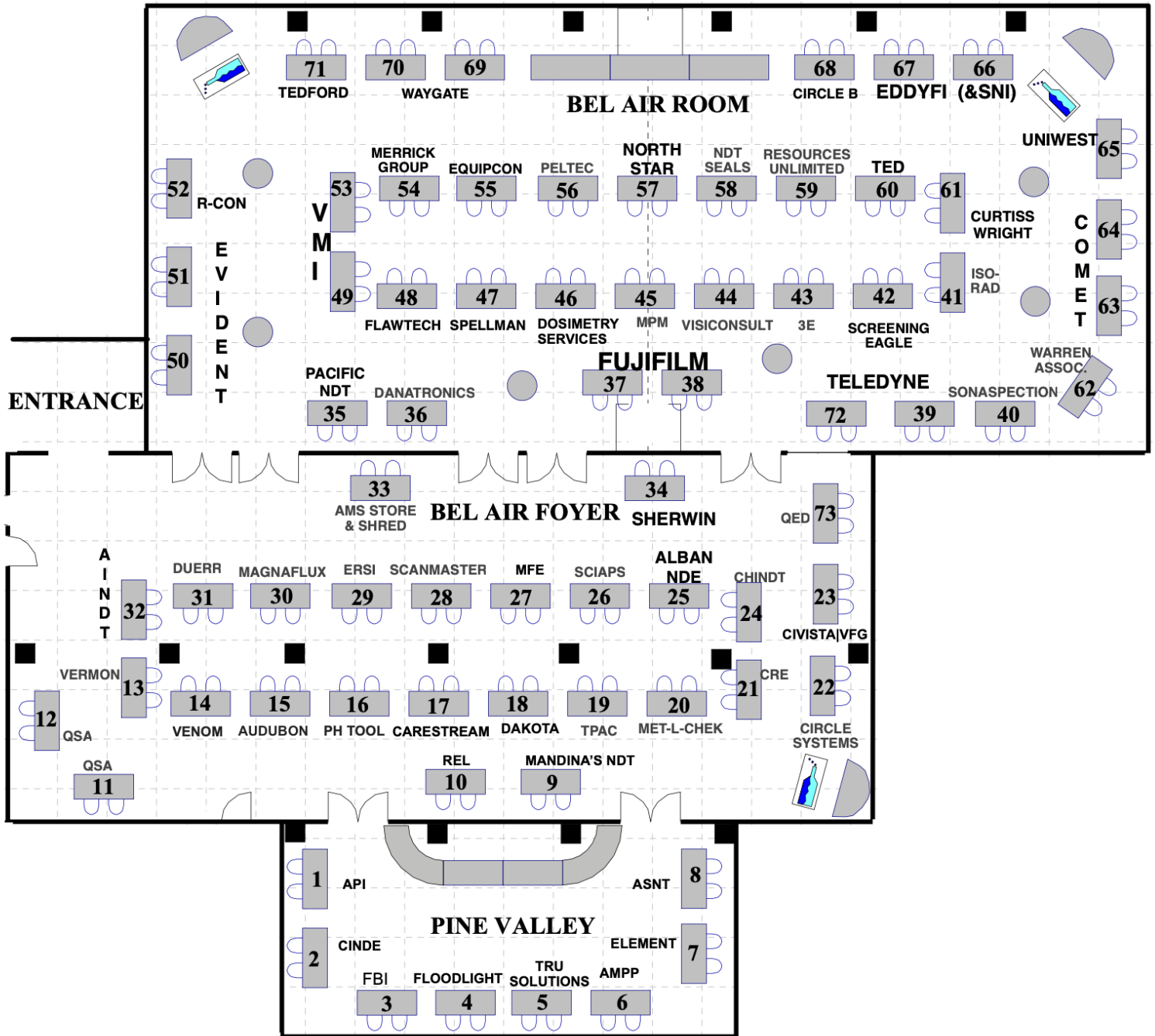


FOR MORE INFORMATION, VISIT US AT:

WWW.NDTMA.ORG



2024 NDTMA Exhibits



Thank you to our
2024 Exhibitors & Sponsors!

Innovation in NDT Award 2024 Winner

EXTENDE - TrainDE RT

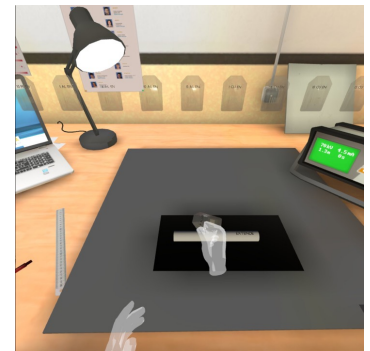


TrainDE RT is a virtual reality based training simulator for industrial radiography which includes a PC version too. The software associated with TrainDE RT contains a database of film results, which reproduces the inspection conditions for numerous applications (welded tubes and plates, cast specimens, X-ray and Gamma tubes, several films...) taking into account the IQI, lead marker letters, and flexible X-ray rulers. Virtual test pieces include welds with perpendicular, ellipse, contact, panoramic techniques, cast parts, and step wedges. Specimens are made of steel, aluminum, titanium or copper. Flaws such as cracks, lack of fusion or penetration, porosity, and inclusions are incorporated into various specimen.



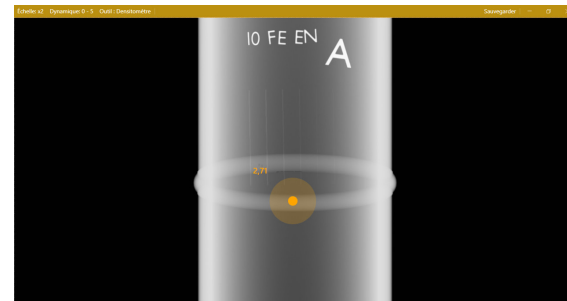
Each exercise is built to include all the preparation phases: choice of film, IQI, and choice, positioning and orientation of the source as well as setting the current and expose time of the shot.

Based on the input parameters, TrainDE RT will create the radiograph corresponding to the shot from a databank of several thousand simulated images.



An optical density value is available for each point to ensure the appropriate darkening of the film.

A report is available directly after the shot to indicate potential errors, such as bad choice of IQI, erroneous physical parameters (voltage, intensity, exposure time, etc.), imposed geometric blur not respected, etc.



TrainDE RT lets the user practice different radiographic setup without access to an x-ray machine or gamma source. Because of this, radiation exposure is zero.

FOR MORE INFORMATION, VISIT:

WWW.NDTMA.ORG/AWARDS



ABOUT THE AWARD

This award may be made annually to an NDTMA member company or program / project (group of companies with a minimum of one NDTMA member company lead) in recognition of creativity in the form of innovative use of an NDT technology. Projects may be any that demonstrate innovation in the form of utilizing an established NDT method or technology in a new way or the creation of a new technology or type of NDT method. Innovation means new approaches, new techniques and results. The innovation should have broad impact on the NDT world. The innovation should have been established in the last five (5) years.



Advocacy Company of the Year Award 2024 Winner

AXIENT - Avalos High School P-Tech NDT Program

This program is described as an NDT development partnership that provides students with industry insight provided by NDT professionals looking to shape the next generation of NDT professionals for our industry. The Avalos Advocate Program is in the early stages of development and requires guidance that will improve student experience, make them more employable, and teach them the soft skills needed to communicate effectively.

Regular program review between the P-Tech coordinator and industry partner Eddie Pompa continue to shape this program through community outreach and industry presentations.

During incoming freshman orientation Eddie Pompa provided hands on opportunities during an introduction to NDT presentation that inspired, provided clarity, and a face within the industry to reach out to.

Experience events provide NDT students with opportunities to work side-by-side with Certified Weld Inspectors (CWI) and certified NDT professionals to perform Visual, Magnetic Particle, Ultrasonic, and Digital Radiography Testing to inspect weld coupons. These weld coupons are part of the Texas High School Welding Circuit where welding students compete for prizes and welding certificates which require NDT. Avalos NDT students gain Experience hours signed off by NDT Level III in the methods used to add to their employment portfolio. Collaboration activities are also part of this program aimed at helping NDT and Weld students improve their skills as they enter the weld competition season. Weld coupons generated by in-district schools are delivered to Avalos where NDT students practice their NDT skills using MT, PT, UT, and ET against industry standards.

Mentorship is an integral part of Eddie's involvement with the student body at Avalos. His presence at these events provides students with the assurance that he is committed toward their success. Eddie has managed to connect with the students at their level in a genuine way that has students across the school talking about the NDT program like never before.

AXIENT



FOR MORE INFORMATION, VISIT:

WWW.NDTMA.ORG/AWARDS

ABOUT THE AWARD

This award may be made annually to an NDTMA member company or program / project (group of companies with a minimum of one NDTMA member company lead) in recognition of efforts to raise the awareness of NDT to those outside of the industry. Program / project may be any that involve bringing NDT awareness to schools, high school science teachers, guidance counselors, as well as programs that bring more people into the NDT industry. The program / project should have broad impact on the NDT world. The program / project should have been active during the year preceding the nomination.

NDTMA 2024 BOARD OF DIRECTORS CANDIDATES

PRESIDENT **Loren Sandberg**



VICE PRESIDENT **Allen Gress**

Allen Gress is the Technical Sales Manager for Comet Yxlon. He is also a ASNT Level III in RT, VT, MT, and PT as well as a Certified Weld Inspector (CWI)

Mr. Gress has over 35 years' experience in Nondestructive Testing, Quality Management, Quality Engineering and Operational Management. Allen worked at NASA as a contractor for 18 years providing NDE inspections onsite at Johnson Space Center. Allen worked for Howden North American as a Quality Engineer/Corporate Level III providing vendor surveillance and NDE training corporate wide. Allen also worked for Element Materials Technology for 12 years as the Operations Manager/Responsible Level III where he managed the NDE lab and the Materials Testing Lab for the Oil & Gas and Aerospace industries.

Allen has his Business Management Degree from The University of Phoenix. He loves to teach NDE classes to educate the next generation and use his experience to help mentor NDE technicians.

Allen is married to Paige Gress, the father of four boys and the grandfather to one grandson and one granddaughter, they are the light of his life.

SEC/TREAS **Mike Wechsler**

Mr. Wechsler is the Technical Director/Subject Matter Expert for Mistras Group and has over 36 years of experience in Advanced NDE techniques, including research and development, operations, training, management, and consulting. His experience and direct involvement with Failure Analysis, Risk Based Inspection, Damage Mechanism, Critical Flaw Sizes, Mechanical Integrity along with Inspection efforts gave him a more thorough understanding of the issues and how to come up with solutions for customers. Mike has a detailed understanding of all NDE methods, and holds ASNT Level III certifications, as well as many other industry qualifications including API, EPRI, Chevron, Shell, and many others. His primary love focuses around Ultrasonics however, is perfectly comfortable dealing with any of the other complimentary NDE techniques. Industries served included Nuclear, NASA, Petrochemical/Refinery, Fossil, and Research. Robotic platforms in both automated ultrasonic weld inspection as well as corrosion mapping is something he has been doing for years. Inspection Technique development and specialized efforts have gone into Touchpoint Corrosion, Deadleg inspections, HTHA, and many others. Mike holds a technical degree from Ridgewater College, specifically related to the field of Nondestructive Testing.

NDTMA 2024 NOMINATED BOARD MEMBERS

DIRECTOR CANDIDATES

Rebecca Hase, Test Equipment Distributors

As a second generation NDTer, NDT & X-ray have been a part of Rebecca's life for as long as she can remember, making it a natural path to follow. Shortly after graduating with a Bachelor's degree in Organizational Leadership and Management from St. Petersburg College, she was fortunate to get her start in NDT at YXLON Portables (now Comet X-Ray), in Copenhagen, Denmark as a Sales & Marketing intern.

Following her time at COMET, she began a job at Test Equipment Distributors covering NDT sales in the Southeast – Florida, Georgia, South Carolina & Alabama. Over the past six years, she has thoroughly enjoyed immersing herself in the various modalities and applications of NDT across the industry.

Outside of work, she loves to renovate her home with her husband, travel across the globe and spoil her cat and dog. In between planning the next house project or travel destination, she taps into her creative side by learning pottery and cultivating a small nursery in her backyard.

Jeremy Howard, PROtect, LLC, Service Co.

Jeremy Howard, Vice President of Advanced Services at PROtect, LLC is a Level III NDE professional and leader working to continually improve inspection capabilities through technology advancements and technical training. Over the course of his 26-year career, he's assisted many companies with adding new technologies, helped pioneer some of the advanced techniques commonly used today, worked with countless NDE professionals on the development of training and testing programs, and provided in depth training for many technicians working in the NDE field today.

John Spruiell, Blazer Inspection, Service Co.

John A. Spruiell is currently the Owner / CEO for Blazer Inspection, Inc. John purchased Blazer in February of 2017.

Mr. Spruiell has over 27 years' experience working with inspection, engineering, and non-destructive testing organizations. John was previously the Chief Operating Officer at TechCorr Inspection from January of 2005 thru May of 2013. As the COO John reported to the Chief Executive Officer and Board of Directors. As a member of TechCorr, since its inception, Mr. Spruiell held the positions of Operations Manager, Corporate Safety Director, Corporate Radiation Safety Officer, and Vice President of North American Operations.

At Blazer Inspection, Mr. Spruiell leads a team that encompasses the Gulf Coast region of Texas and Louisiana. Mr. Spruiell oversees the company's operations, operational needs, business development, and expansion. He has earned a reputation for delivering upon goals in a timely and consistent manner, a clear and consistent vision, and creating a team culture while igniting enthusiasm in Blazer's employees.

Despite Mr. Spruiell's challenging career as Owner / CEO, he makes time to be involved with professional and community organizations. He is a member of the American Society of Non Destructive Testing, Non Destructive Testing Management Association, and the Association of Plant Inspection Professionals. He also volunteers his time for the Texas City / La Marque Chamber of Commerce.

A native of Houston, Texas Mr. Spruiell now lives in Friendswood, Texas with his wife and son. When not working, John likes to play golf, scuba dive, hunt, fish, and attend sporting events.

NDTMA Fred Rohde Honorary Members

+ Ralph Allison + Ron Faloon + Doug Hackradt + Chuck Hellier
 + George Moran + Terry Plasek + Rod Reinholdt + Kirk Thams + Jim Treat



2024 NDTMA Member Companies

| | | | | |
|-------------------------------------|---|------------------------------------|-------------------------------|----------------------------------|
| 3 ANGLES NDT | ENERGY INDUSTRY ACADEMY | LLOG S.A. DE C.V. | R-CON NDT CONSULTANTS | *VAREX IMAGING |
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| ACUREN INSPECTION | ETHER NDE, LTD. | MET-L-CHEK | RESOURCES UNLIMITED CO. USA | VENTURE TECH. SALES & SERV. |
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| ALLOYWELD INSPECTION CO, INC. | FBI - WMDD | MIRION TECHNOLOGIES | RIGAKU ANALYTICAL DEVICES | VIDISCO, USA |
| AMERICAN AEROSPACE ACADEMY | FEOLE TECHNOLOGIES, INC. | MISTRAS GROUP | RJP ASSOCIATES | VISICONSULT X-RAY SYSTEMS |
| AMERICAN INSTITUTE OF NDT | FLAWTECH, INC. | MITCHELL LABORATORIES, INC. | RNDT | VISION FINANCIAL GROUP |
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| APEX INSPECTIONS | GECKO ROBOTICS | NATIONAL ENGINEERING RESOURCES | SCIAPPS | WALZEL TECHNICAL SERVICES |
| AMERICAN PETROLEUM INSTITUTE | GEN X MACHINE | NATIONAL INSPECTION & CONSULTANTS | SDI - TALON | WARREN ASSOCIATES |
| *APPLIED AEROSPACE STRUCTURES CORP. | GIE GROUP | ND TESTING | SECTOR CERT GmbH | WAYGATE TECHNOLOGIES |
| APPLIED TECHNICAL SERVICES, INC. | GLOBAL PHYSICAL ASSET MGMT | NDT CLASSROOM, INC. | SENNE TECHNICAL SERVICES | WE-NDT MARKETING NETWORK |
| ARCADIA AEROSPACE INDUSTRIES | GOULD-BASS COMPANY, INC. | *NDT ENTERPRISES | SENSOR NETWORKS, INC. | WEAVER NDT |
| ASNT | GULMAY, INC. | NDT LEVEL 3 PARTNERS | SHAW PIPELINE SERVICES, INC. | WESTERN INDUSTRIAL X-RAY, INC. |
| AVONIX IMAGING, INC. | GUL AMERICAS | NDT LYNX | SHERWIN, INC. | WILLICK ENGINEERING |
| B-G DETECTION SERVICES | H&H X-RAY SERVICES, INC. | NDT SEALS, INC. | SIGNALNDT | WTI, INC. (WESTERN TECHNOLOGIES) |
| BAKER TESTING SERVICES, INC. | HAMAMATSU CORPORATION | NDT SUPPLY.COM, INC. | SLCC - T.H. HARRIS CAMPUS | X-RAY ASSOCIATES LLC |
| BATON ROUGE COMMUNITY COLLEGE | HAWEYE SPECTRAL IMAGING | NDT SYSTEMS, INC. | SONASPECTION, INC. | X-RAY INDUSTRIES |
| BEST NDT | HELLIER NDT | NDT TECHNICAL SERVICES, INC. | SONATEST, INC. | XCEL NDT, LLC |
| BLAZER INSPECTION | HUVRDATA | NDT TEXAS LLC | *SONIC SYSTEMS | YXLON (COMET GROUP) |
| CARESTREAM NDT | *INDIAN MERIDIAN NONDESTRUCTIVE TESTING | NOL-X NDT SERVICE | SONOTEC US, INC. | ZION NDT |
| CEDAR CREST CONSULTING, LLC | INDUSTRIAL RADIOGRAPHY SUPPLY/SVCS | NOVO-DR LTD | SOURCE PROD. & EQUIP (SPEC) | |
| CHINDT | INNOVATED QUALITY SYSTEMS | NQS INSPECTION, LTD | SOUTHERN SERVICES | |
| CIRCLE SYSTEMS, INC. | INNOVATOR INDUSTRIAL SERVICES | NXTNDT | *SPECTRO-UV | |
| COMET X-RAY | INPRO | OCEANEERING INTERNATIONAL, INC. | SPELLMAN HIGH VOLTAGE ELECT. | * New member companies |
| COMMODITY RESOURCE & ENVIRON. | INSPECTION CONSULTANTS ENTERPRISE | OCEANSCAN, INC. | STANLEY INSPECTION US, LLC. | |
| CORE NDT | INSPECTION TECHNOLOGIES, INC. | OSKO INDUSTRIAL | TAILWIND INSPECTION, INC. | |
| CPP - PORT HUENEME | INSPECTIONEERING JOURNAL | PACIFIC NDT, LLC | *TB3 NDT CONSULTING | |
| CURTISS-WRIGHT, NUCLEAR DIV. | INTEGRITY TESTING & INSPECTION | PACSESS NORTH AMERICA | TCI - TECHNOLOGIES CONSULTING | |
| DAKOTA ULTRASONICS | INTERNATIONAL INSPECTION, INC. | PELTEC SERVICES | TEAM INDUSTRIAL SERVICES | |
| DANATRONICS CORP. | INTERTEK - AIM | PH TOOL REFERENCE STANDARDS | TEDFORD INSURANCE | |
| DETEK | IRAY TECHNOLOGY | PHOENIX | TELEDYNE ICM | |
| DIAMOND G INSPECTION, INC. | ISOFLEX RADIOACTIVE, LLC | PINE ENVIRONMENTAL | TEST EQUIPMENT DISTRIBUTORS | |
| DOLPHITECH | IRIS NDT | PINNACLE X-RAY SOLUTIONS, INC. | TGR INDUSTRIAL SERVICES | |
| DÜERR NDT | KAKIVIK ASSET MANAGEMENT, INC. | PRECISION NDT | THE SUMMIT GROUP | |
| KODAK | KCS ENTERPRISES | PREMIUM INSPECTION & TESTING, INC. | THERMO FISHER SCIENTIFIC | |
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| ENGINEERING & INSPECTION INTN'TL | LEAK TESTING SPECIALISTS, INC. | QC TECHNOLOGIES, INC. | UTEX SCIENTIFIC INSTRUMENTS | |
| | LEVEL UP NDT | QSA GLOBAL | V.J. TECHNOLOGIES, INC. | |
| | LIBERTY INSPECTION CO., INC. | QUALITY EQUIPMENT DISTRIBUTORS | | |

Save the
 dates!
 2025
 Feb 18-20
 2026
 Feb 17-19