



RISE[®]

RESEARCH, INNOVATION & SCIENCE
FOR ENGINEERED FABRICS CONFERENCE

RISE[®] 2016.

This changes everything.

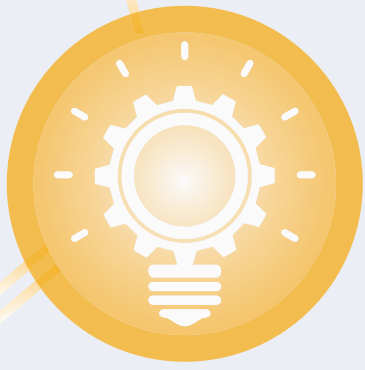
JANUARY 25-28

Le Méridien Hotel,
New Orleans,
Louisiana, USA

Welcome Reception
Monday night
January 25



You need exposure to game-changing innovation – and this is where you'll find it.



DISCOVER



RISE® 2016 will give you the leading edge on new technology and developments in the engineered fabrics industry.

Join us.

Take away new applications.

AND APPLY FUTURE TECHNOLOGIES
TO RISE ABOVE YOUR COMPETITORS!



RISE® has been connecting technical innovations in engineered fabrics with practical applications since 2010, and this year will be our best yet.

This 2.5-day conference features the industry's most forward-thinking leaders in materials research and science as applied to engineered fabrics.

Join us, and you'll become immersed in evolutionary thought, as you learn about cutting edge developments in new materials, new processes, and new science. RISE® will spark your imagination and give you a refreshing perspective for what's to come.

WELCOME RECEPTION

Monday, January 25th

(complimentary, RSVP required)



CONNECT



TUESDAY AND WEDNESDAY NIGHT TABLETOP DISPLAY AND RECEPTION.

January 26 and January 27

DINE WITH INDUSTRY THOUGHT LEADERS

Wednesday, January 27th

(Space is limited to first 36 people.
Dinner at your own expense.)



DINE



DON'T MISS OUT ON THIS EXCITING,
THOUGHT-PROVOKING PROGRAM.

REGISTER TODAY!

Call or e-mail Tracie Leatham: tleatham@inda.org, +1 919 459 3726
or register online, inda.org

For Tabletop Display Reservations,
call or email Joe Tessari: jtessari@inda.org, +1 919 459 3729

Fees

INDA Member: \$1,295 | Non-Member: \$1,850

Wednesday, January 27th

APPLAUD EXCELLENCE AT RISE® DURABLE
PRODUCT AWARD PRESENTATIONS.

Recognize the winner of a leading-edge consumer
or industrial fabric or technology that expands the
use of nonwovens.

January 28th



HERE IS A SAMPLING OF WHAT THE FUTURE WILL BRING, STARTING JANUARY 25TH:



"Wet-laid Forming: Where Do We Go from Here?"

Alexander A. Koukoulas, Ph.D., President/CEO,
Georgia Southern University, Herty Advanced
Materials Development Center

"What's Next for an Energy Economy?"

Peter Ricchiuti, Assistant Dean of Business
School/Professor, Tulane University, A.B.
Freeman School of Business



"Raw Material for Nonwovens: The Facts . . . and the Future."

Chuck Carr, Senior Director Global Olefins, Service Leader North
America Light Olefins and Director of Propylene Studies, IHS Chemical

"Nanocellulose-Zeolite Composite Films for Odor Elimination."

Neda Keshavarzi, Ph.D., Post Doctorate,
Max-Planck Institute of Colloids and Interfaces



"Recycled Carbon Fiber: Evaluation of Applications in Nonwovens."

Andrew Maxey, P.E., Founder & President,
Vartega Carbon Fiber Recycling

"A Revolution in Nonwoven Fabrics: Self-Healing Biopolymers."

Melik C. Demirel, Ph.D., Professor of Engineering,
Materials Research Institute and Huck Institute of
Life Sciences, Pennsylvania State University





"How Technology Drives Demand in the Nonwovens Market."

Brad Kalil, Director of Market Research and Statistics, INDA



"Forming Hook Fasteners Using Ultrasonics."

Jerry Rocha, President, Creative Machine Designs



"Milking a Weed: Past, Present, and Future of Milkweed Fiber."

Debbie Dekleva, Wild Idea Cultivator, Monarch Flyway



"Measuring Nip Intensity in Real Time for Nonwovens Manufacturing."

Bob Carney, Director of SMART® Technology, Xerium



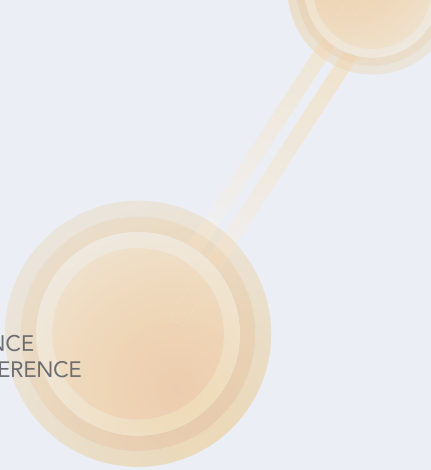
"Airflow System Design, Air-Balancing and System Optimization for the Hygienic-Converting- and Nonwovens Industry."


Rick J. Klaus, Technical Sales, Osprey Corporation, USA

OTHER LEADING COMPANIES PRESENTING INCLUDE:

- Reicofil, Reifenhäuser Gruppe
- UCLA Henry Samueli School of Engineering and Applied Science
- PII, Product Investigations Incorporated
- Wacker Chemical Corporation
- AOBiome





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FOR ENGINEERED FABRICS CONFERENCE

INNOVATION IS ON THE RISE[®]!



[®] **Association of the
Nonwoven Fabrics Industry**
ADVANCING NONWOVENS WORLDWIDE[®]

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