# Get Answers LIVE and in Person

**You have challenges. We all do.** If your challenges are related to any aspect of gear design, manufacturing, inspection, heat treating or use, the solutions can be found at Motion+Power Technology Expo, which takes place October 15–17 in Detroit.

So come and ask your questions about how to implement the latest gear manufacturing technology. Ask about how best to solve you latest design challenges. Ask about cutting tools, gear rating standards, lubrication and bearings.

This is a unique opportunity to ask and get answers from the very top people in all facets of our industry.

In fact, we've lined up panels of experts—the who's who of our industry—to answer those questions for you, live and in person. As we've done at previous shows, we're hosting four sessions of our popular "Ask the Expert LIVE!" series at our booth (#3826). Each session will be video recorded and become part of our permanent video library on *Gear Technology TV* (found at *www.geartechnology.com/tv/*). Each session covers a specific topic, and we've lined up an appropriate panel of experts for each one:

# Gear Manufacturing — Tuesday, October 15, 10:30 a.m.

- Dr.-Ing. Andreas Mehr, Gear Grinding and Shaping Technology Development, Liebherr.
- Dr.-Ing. Hartmuth Müller, Head of Technology and Innovation, Klingelnberg.
- Dr.-Ing. Deniz Sari, Sales Manager Middle Europe, Samputensili
- Dr. Hermann J. Stadtfeld, VP Bevel Gear Technology and R&D, Gleason

## Gear Design — Tuesday, October 15, 2:30 p.m.

- Charles Schultz, President Beyta Gear Services (also Gear Technology technical editor and author of Gear Talk with Chuck on the geartechnology.com blog).
- Prof. Dr.-Ing. Karsten Stahl, Director of the Gear Research Center (FZG) at the Technical University of Munich.
- Frank Uherek, Principal Engineer, Gear Engineering Software Development, Rexnord.

#### **Lubrication** — Wednesday, October 16, 10:30 a.m.

- Paul Conley, Chief Technologies, SKF.
- Sib Hamid, VP, Director of Operations and Corporate Director of Technology, Lubriplate.
- Dr.-Ing. Thomas Tobie, Head of the Department Load Carrying Capacity of Gears at the Gear Research Center (FZG) at the Technical University of Munich.



Publisher & Editor-in-Chief Michael Goldstein

### Bearings — Wednesday, October 16, 2:30 p.m.

- Mike Allega, Application Engineer Specialist, Timken.
- George Lutzow, Manager Application Engineering, SKF.
- Jitesh Modi, Engineering Director, Transmission Applications North America, Schaeffler Group USA Inc.
- Chris Napoleon, President, Napoleon Engineering Services.

We're counting on you to come to the show and participate. We've lined up top-notch experts who are sure to have the experience and insight to help you solve your gear-related problems. So come to the show and participate. Even if you don't have questions, just sitting in the audience is a great way to learn. Come to booth #3826 and absorb the knowledge!

Even if you're not coming to Motion + Power Technology Expo, you can still participate in Ask the Expert Live! Just e-mail your question to *publisher@geartechnology.com*, and we'll pose it to the appropriate panel during one of our live segments. Then, you can watch and listen to the answers after the show on *Gear Technology TV*.

In addition to *Ask the Expert LIVE!* we'll also be recording episodes of *Revolutions* at the show. Our booth will be pretty busy throughout the three days. We'll be interviewing experts from Advanced Heat Treat Corp., AGMA, ERS Engineering, Gleason, KISSsoft, Helios Gear Products, Klüber Lubrication, Ovako, THORS, TimkenSteel and many others. We'll be asking about the latest technological innovations from the leading companies in our industry. We hope you'll be there to hear what they have to say.

Hope to see you in Detroit.

P.S. Don't forget to renew your FREE subscription when you visit our booth.