

| SESSION | Pres Start Time | Pres Finish Time | Paper # | Last | First | Company | Title |
|--|-----------------|------------------|-------------------------|--------------|-----------|-----------------------------|---|
| Tuesday, June 16, 2020 | | | | | | | |
| Session 1 - Thickeners etc. | | | | | | | |
| 9:45 am - 12:15 pm | 9:45 AM | 10:20 AM | 26 | Coe | Chuck | Grease Technology Solutions | Grease Production Survey |
| | 10:20 AM | 10:55 AM | 17 | Fathi-Najafi | Mehdi | Nynas AB | Optimisation of the Performance of Lubricating Greases by Using Tribological Tests |
| | 10:55 AM | 11:05 AM | BREAK | | | | |
| | 11:05 AM | 11:40 AM | 4 | Waynick | J. Andrew | NCH Corporation | A Fresh Look at Lithium Complex Greases Part 1: How Did We Get Here? |
| | 11:40 AM | 12:15 PM | 5 | Waynick | J. Andrew | NCH Corporation | A Fresh Look at Lithium Complex Greases Part 2: One Possible Path Forward |
| | 12:15 PM | 1:15 PM | NETWORKING LUNCH | | | | |
| Session 2 - Additives and Base Oils | | | | | | | |
| 1:15 pm - 5:15 pm | 1:15 PM | 1:50 PM | 2 | Willett | Erik | Functional Products | The Mechanical Stability of Polymer-Modified Grease |
| | 1:50 PM | 2:25 PM | 9 | Bala | Vasu | Tiarco LLC | Evaluation of Additives used in Formulating Multi-Purpose EP Greases |
| | 2:25 PM | 3:30 PM | BREAK | | | | |
| | 3:30 PM | 4:05 PM | 8 | Kaperick | Joseph | Afton Chemical Company | Back to the Basics - Part II: Fundamental Building Blocks of Grease Formulation - The Next Story |
| | 4:05 PM | 4:40 PM | 22 | Wei | Liwen | Novitas Chem Solutions | An in-depth study of the structural stability and tribological performance of polyurea grease made via preform thickener approach that leads to the discovery of a novel and ashless type of EP additives |
| | 4:40 PM | 5:15 PM | 24 | Miller | Mark | Biosynthetic Technologies | Innovations in High Performance, Environmentally Acceptable Lubricants (EALS) in Grease |

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| Wednesday, June 17, 2020 | | | | | | | |
| Session 3 - Testing | | | | | | | |
| 8:00 am - 12:00 pm | 8:00 AM | 8:35 AM | 21 | Mulkern | Robert | Nye Lubricants | Review of SRV's Rolling / Sliding Test Fixture to Simulate Bearing Test Rig Conditions |
| | 8:35 AM | 9:10 AM | 20 | Barreto-Pohlen | Josef | Quaker Chemical B.V. | Friction or No Friction ... That Is Not the Question |
| | 9:10 AM | 9:45 AM | 23 | Gurt | Alan | Lousiana State University | On the Evaluation Of Grease Water Resistance: The Past, Present and Future Outlook |
| | 9:45 AM | 10:15 AM | BREAK | | | | |
| | 10:15 AM | 10:50 AM | 16 | Kumar | Rajeev | ExxonMobil Research & Engineering Company | Oscillating Wear - A Little Back and Forth |
| | 10:50 AM | 11:25 AM | 10 | Holloway | Michael | 5th Order Industry | Getting A Jump On It! The Correlation Between ASTM 7718 & 7918 Grease Analysis and Bearing Failure |
| | 11:25 AM | 12:00 PM | 3 | Schneider | Ameneh | Optimol Instruments | Challenges and Different Methodology in Tribological Testing of Greases |
| | 12:00 PM | 1:30 PM | NETWORKING LUNCH | | | | |
| Session 4 - Thickeners | | | | | | | |
| 1:00 pm - 4:30 pm | 1:00 PM | 1:35 PM | 15 | | | | Best India Paper: TBD |
| | 1:35 PM | 2:10 PM | 14 | Shiller | Paul | University of Akron | A Fundamental Examination of Grease Thickener Self-Assembly |
| | 2:10 PM | 2:45 PM | BREAK | | | | |
| | 2:45 PM | 3:20 PM | 18 | Kuksis | Inga | Petro-Canada Lubricants | Insights Into the Formation of AI Complex Soaps |
| | 3:20 PM | 3:55 PM | 6 | Nagarkoti | Bhagwat | Stanlubes & Specialities | Non-Bituminous High-Performance Railroad Traction Motor Gear Lubricant |
| | 3:55 PM | 4:30 PM | 1 | Diloyan | George | NIS Inc. | Less Could Be More - Leveraging Technology to Produce Cost-Effective High-Performance Greases |