

3/16

WEDNESDAY

Welcome & Opening Keynote Exponential Organizations and Disruption

Ramez Naam 1:00 PM
DIGITAL PIONEER & AUTHOR

We're living in the age of exponential technologies: Computing, AI, machine learning, robotics, self-driving cars, 3D printing, drones, virtual reality, augmented reality, the internet of a trillion things, and more.

The sudden surge of their performance empowers individuals and new players, but threatens to disrupt incumbent businesses. The only way to respond is to re-organize for the exponential age, embracing experimentation, autonomy, bottoms-up innovation, networked business models, and an empowered, inspired workforce. Attend this session to hear what leaders can do to change their organization and to become disruptors rather than be the disrupted.

15 MINUTE BREAK

Culture of Improvement: Practical Lessons for Improving Business Processes

Dr. John Carrier 2:45 PM
MIT PROFESSOR

In Energy, adoption of new technologies is necessary for survival. But are the associated financial risks and organizational pains necessary as well?

In this session, Dr. Carrier will discuss that the pain and consequences of a Digital Transformation can be substantially reduced if a few fundamental principles are followed:

- Focus the front line on Reducing Human Struggle, not Cost Cutting
- Match the Technology to the System, not the System to the Technology
- Buy Industry 4.0 in stages
- Sell your customer's time back to them

15 MINUTE BREAK

New Ways of Working

Roger Jenkins 4:15 PM
PRESIDENT & CEO OF MURPHY OIL CORPORATION

What does this "virtual revolution" mean for leadership of Global Companies?

Get an inside-industry glimpse at emerging trends, and what practical steps can leaders take to navigate these new challenges.

15 MINUTE BREAK

From Pumping Wells to Winning the PGA Championship

Hal Sutton 5:30 PM
HALL OF FAME PGA GOLF PROFESSIONAL

Cocktail Hour and Networking Dinner

Get a glimpse behind the scenes of a global competitor who developed his work ethic and appreciation for teamwork in his formative years working in his father's oil and gas company.

3/17

THURSDAY

Networking Breakfast

How Does the Push for Renewables & No-Carbon Solutions Impact O&G 7:30 AM

Bob Pilko 8:30 AM
BLADE ENERGY STRATEGIC DIRECTOR

Expand your understanding of the Energy Transition to 'Renewables & Low-No Carbon Solutions', including how the Geothermal, CCUS, Hydrogen and other renewable energy sectors fit within Oil & Gas. In this session you will understand the Geothermal process, global footprint, key US Geothermal players, regions of growth and current development trends. Mr. Pilko also will provide insight into the intersection of the Oil & Gas and Service sector investments for Geothermal - along with parallels to Carbon Underground Storage (CCUS) and Hydrogen storage.

15 MINUTE BREAK

Synergies Between Oil and Gas and Geothermal

Ajit Menon 10:00 AM
BAKER HUGHES GEOTHERMAL LEADER

The production of geothermal energy is increasing worldwide. The economics and technicalities of planning, drilling, completion and production of Geothermal wells can be challenging - and take several years to show profit. Ajit Menon, Baker Hughes Geothermal Leader, is backed by Baker Hughes' 40 years of experience of Geothermal in more than 27 countries across five continents.

In this session, Mr. Menon discusses the footprint on Geothermal Energy in relation to Oil and Gas, the background of Geothermal Energy, and the corresponding growth outlook in each of these areas.

15 MINUTE BREAK

The Block Chain - The new cornerstone for Digital Security and Business Interruption

Clark Thompson 11:45 AM
SWIVEL FINANCE
STRATEGY & BUSINESS DEVELOPMENT LEAD

Blockchain, the world's most secure digital ledger, interested the UN because it has the capability to transform and automate agreements and transactions. Blockchain's ledger functionality can help governments, organisations, and businesses automate, record and securitize transactions and processes. With blockchain, you can track emissions sensors from all over the world, trace a product from the beginning to the end of its supply chain or even amplify the transparency of business agreements.

Mr. Thompson will give you an overview of what the Block Chain is, how it's changing business, and what it could influence in the future.

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