



A **NASA iTech** Event

IGNITE THE NIGHT COLORADO SPRINGS

APRIL 10, 2019 | 5:00 - 6:30 PM MDT

The Broadmoor Hotel | Colorado Hall | 1 Lake Avenue

Ignite the Night COLORADO SPRINGS offers area entrepreneurs an opportunity to pitch a technology that is solving a real-world problem and might also address a similar challenge with NASA's Moon to Mars mission.

Ignite the Night COLORADO SPRINGS focus areas include Artificial Intelligence and Autonomous Robotic Capabilities, Intelligent Machines, Force and Tactile Sensors, Augmented and Virtual Reality Advancements, Flexible Materials, and X-Factor Innovations

CONGRATULATIONS TO THE 10 INNOVATORS

Atlas Power Generation, Inc. – Mission, Canada
Grid Scale Energy Storage with Ultracapacitors and
Deflection Conversion Technology

Baker Street Scientific (BakerSCI) – Rome, Georgia
Elemental Data Behavior Discovery (EDBD)

Exodus Space Corporation – Highlands Ranch, Colorado
AstroClipper - Transforming Access to Space

Ion Power Group, LLC – Navarre, Florida
A Better Way for NASA to Produce Electricity on Earth,
Mars, Venus, Jupiter, Saturn, Uranus, Titan, Triton and Pluto

Klepsydra Robotics GmbH – Zurich, Switzerland
High Performance Edge Data Processing Software Toolkit
for Autonomous Embedded Systems

Nu Promethean Technologies, Inc. – Longmont, Colorado
Nu Promethean

Oxford Space Systems – Harwell, United Kingdom
Novel 'Pre-Shaped' Deployable Parabolic Reflectors

Physia – Golden, Colorado
Physia Smart Garment

Steelhead Composites – Aurora, Colorado
Piston Combined Propellant/Pressurant Vessel

Stress Engineering Services, Inc. – Houston, Texas
Semi-Autonomous Robotic Surgery for Remote
Environments

The top Innovator from Ignite the Night COLORADO SPRINGS earns a position as one of the 25 Semifinalists for the current cycle where their technology will be evaluated and has a chance to be selected as one of the Top 10 Finalists to present at the 2019 NASA iTech Cycle I Forum in Pasadena, California.