“Over three decades, the Telluride Science Research Center has developed an extraordinary environment that nurtures collaboration, teamwork, and open minds. Scientists come to Telluride to tackle today’s most complex problems. Their work at Telluride Science stimulates the breakthroughs needed for major scientific and engineering progress and a sustainable future.”

–James Crutchfield, University of California, Davis
For over 35 years, the intense and intimate, cross-disciplinary workshops at the Telluride Science Research Center have earned acclaim throughout the global scientific community. Workshop participants who have experienced the exceptionally productive invitation-only, small-group format have been moved to create proposals for workshops of their own. From this organic growth, Telluride Science now hosts approximately 1,300 scientists per year and is a global leader in scientific collaborations.

It has been exciting to see the workshop scope expand every year as scientists bring new proposals for workshops exploring burgeoning fields of science and engineering. In 2018, Telluride Science hosted 50 workshops convening the world’s brightest minds to push forward the edge of current research in biomedical, material, energy, water, atmospheric, and the fundamental sciences.

As a steward of this thriving and globally impactful organization, I am proud to say that we are taking major steps forward to ensure the long-term health and growth of Telluride Science. In 2017, the organization contracted the historic Telluride Depot and is poised to close on the property in late fall 2019. With a year-round home base, Telluride Science can expand offerings and continue to provide the experience that scientists around the world regularly tell us offer the most productive meetings they attend.

A permanent home at the Telluride Depot will allow Telluride Science to bolster Telluride’s rising reputation as the place where the smartest people come to solve the world’s greatest challenges.

My best,

Mark Kozak
TSRC Executive Director
Where Solutions to the World’s Greatest Challenges Are Born

Since its inception in 1985, Telluride Science has hosted 600+ meetings. With annual visits of approximately 1,300 scientists across 500 international and domestic institutions, it is globally recognized as one of the most productive and influential meeting places in the scientific community.

From cancer detection and treatment to energy generation and storage to water purification to climate change, Telluride Science annually sets the direction of science and technology research across the fields of biomedical, energy, material, environmental, and the fundamental sciences.

Our intimate, invitation-only workshops inherently foster communication, collaboration, and creativity. Telluride’s friendly, diverse, supportive, and naturally inspiring atmosphere is what really sets Telluride Science apart. The Telluride Science experience offers scientists the best opportunity to collaborate with colleagues from around the world. Together they advance science and technology by scaling productivity across thousands of scientists and engineers and hundreds of institutions.

“TSRC programming represents the newest ideas in molecular science. Topics range from highly fundamental to significantly applied, touching important areas in energy, environmental science, medicine, and materials.”

– Nancy Levinger, Programming Chair & President-Elect of TSRC Board of Directors, Professor and Distinguished Teaching Scholar, Colorado State University

Pictured: Dr. Levinger with members of the 2018 Interfacial Molecular and Electronic Structure and Dynamics Workshop group on the Jud Wiebe Trail.
Telluride Science Research Center is working toward the acquisition of the historic Telluride Depot. The Depot has long been a favorite facility of TSRC scientists. Acquiring the building will secure a permanent home for Telluride Science—allowing it to stretch and grow its programming throughout the year, increasing the affordability for scientists, and bolstering the long-term financial sustainability of the organization.

The Depot also offers the potential to supplement Telluride Science’s operational revenue by sharing the iconic building with the community through public events and by drawing from the wellspring of TSRC’s scientist network to curate new public-accessible science and innovation programming.

To learn more about the future of Telluride Science or to learn how you can support the capital campaign to purchase and renovate the historic Telluride Depot, preserving it for public use in perpetuity, please contact Mark Kozak at mark@telluridescience.org or 970 708 4426.

“We recognize the value Telluride Science brings to this community and to the global marketplace of ideas. We thank you for making Telluride a forum for international cooperation and a center for knowledge transfer.”

– Sean Murphy, Mayor, Town of Telluride
WORKSHOPS

JANUARY 08-12, 2018

New Challenges for Theory in Chemical Dynamics
Millard Alexander, Ward Thompson and Richard Dawes

MARCH 19-22, 2018

Hydride Chemistry: From Earth to Space
Francois Lique, Millard Alexander and David Neufeld

JUNE 11-15, 2018

Nonlinear Optics at Interfaces
Franz M. Geiger and Alexander V. Benderskii
Plasmon-Exciton Coupling
Matthew Pelton and Matthew Sheldon

JUNE 17-21, 2018

Challenges in Large-Scale Biomolecular Simulations
Tamar Schlick and Rommie Amaro
Interfacial Molecular and Electronic Structure and Dynamics
Ana Vila Verde, Julianne Gibbs and Paul Cremer
Development of an Integrated Transmission Electron Microscope
Katherine Jungjohann, Khalid Hattar and Bryan Reed

JUNE 26-30, 2018

Electronic and Magnetic Properties of Chiral Structures and their Assemblies
Ron Naaman, David Beratan, Vladimiro Mujica and David Waldeck
Challenges in RNA Structural Modeling and Design
Tamar Schlick and Anna Marie Pyle
Enhanced Functionalities in 4 and 5d Containing Material from Large Spin-Orbit Coupling
Janice L. Musfeldt, Sang-Wook Cheong and Valery Kiryukhin
YAP/TAZ and TEAD: At the Crossroads of Cancer
Guy Weinberg, Peter Salamon and John Lamar
Quantum Frontiers in Molecular Science
Ignacio Franco and Joel Yuen-Zhou
Single Molecule Workshop: Theory Meets Experiment
Jianshu Cao and Ken Ritchie

JULY 09-13, 2018

Proton Transfer in Biology
Petra Hellwig and Alexey Stuchebrukhov
Many-Body Interactions: From Quantum Mechanics to Force Fields
Kenneth Jordan and Jean-Philip Piquemal
Breaking and Making Bonds with Light
Jeffrey J. Rack and Jason Benedict
Molecular Chemistry in Electrochemical Energy Storage
Tianbiao Leo Liu, Guihua Yu and Venkat Viswanathan
Water: Grand Challenges for Molecular Science and Engineering
James L. Skinner and Seth Darling
Complexity in the Chemistry and Physics of Lipid Membranes
Rob Walker, Colin Bain and Atul Parikh
Advances of Multidimensional Vibrational Spectroscopy in Water, Biology and Materials Science
Wei Xiong and Lu Wang
Developments in QM/MM and Embedding Models for Photochemical and Electron Transfer Processes
Lyudmila Slipchenko and Debashree Ghosh
Biophysical Dynamics
Dmitrii E. Makarov, Frank Brown and Gilad Haran

JULY 17-20, 2018

Spectroscopy and Dynamics on Multiple Potential Energy Surfaces
Michael Heaven, Anne McCoy, Scott Reid and Trevor Sears

JULY 17-21, 2018

Electronic and Structural Dynamics in Hybrid Perovskites: Theory Meets Experiment
Jacky Even, Sergei Tretiak and Amanda Neukirch
Hydrophobicity: From Theory, to Simulation, to Experiment
Hank Ashbaugh, Monte Pettitt and Paul Cremer
Condensed Phase Dynamics
Eran Rabani, David R. Reichman and Greg Voth
Protein and Peptide Interactions in Cellular Environments
Scott Showalter and Garegin Papoian
Ions in Solution: Biology, Energy, and Environment
Thomas Beck, Susan Rempe and Lawrence Pratt
JULY 19-27, 2018
Information Engines at the Frontiers of Nanoscale Thermodynamics
Sebastian Deffner, Korana Burke, Tommy Byrd and Jim Crutchfield

JULY 23-27, 2018
Nucleic Acid Chemistry
Philip Bevilacqua and Shana Sturla
Epithelial Physiology and Cell Biology
Thomas Kleyman, John Cuppoletti, My Helms and Peter Synder
Coarse-Grained Modeling of Structure and Dynamics of Biomacromolecules
Andrzej Kloczkowski, Robert L. Jernigan, Florence Tama and Ruth Nussinov
Multi-Scale Quantum Mechanical Analysis of Condensed Phase Systems: Methods and Applications
Guohui Li, Darrin York, Qiang Cui and Marcus Elstner
New Insights Into Gas-Phase Atmospheric Chemistry
Jennifer Murphy and Allison Steiner
Organic Particles in the Atmosphere: Formation, Properties, Processing, and Impact
Alex Laskin and Jason Surratt
Interfacial Chemistry and Charge Transfer for Energy Storage and Conversion
Don Siegel and Keith Stevenson

JULY 30-AUGUST 03, 2018
Semiconductor Surface Chemistry
Andrew V. Teplyakov
Aerosols and Clouds: Connections from the Laboratory to the Field to the Globe
Ryan Sullivan, Tristan L’Ecuyer, Illona Riipinen, Philip Stier and Paquita Zuidema
Accelerating Reaction Discovery
Kay M. Brummond, Dean Tantillo and Matthias McIntosh
Nuclear Pore Complexes and Smart Polymers
Rob Coalson and Anton Zilman
Frontiers in Metabolomics
Rafael Bruschweiler and Caroline H. Johnson
Chromatin Structure and Dynamics
Yawen Bai and Gregory Bowman
Identifying and Characterizing the Processes Controlling Iron Speciation and Residence Time at the Atmosphere-Ocean Interface
Nicholas Meskhidze and Christoph Völker

SEPTEMBER 18-21, 2018
Molecular Videography
V. Ara Apkarian, E. O. Potma, Hrvoje Petek, George Schatz, Renee R. Frontiera and Venkat Bommisetty

OCTOBER 01-05, 2018
Machine Learning and Informatics for Chemistry and Materials
Bengamin Nebgen, Kipton Barros, Sergei Tretiak, Olexandr Isayev and Adrian Roitberg

CONFERENCES
MAY 27-JUNE 01, 2018
Protein Dynamics TSRC Conference at Les Houches, France
Matthias Heyden (Arizona State University, Tempe, USA), James Fraser (UCSF, San Francisco, USA), Paul Schanda (Institut de Biologie Structurale, Grenoble, France) and Martin Weik (Institut de Biologie Structurale, Grenoble, France)

JUNE 04-07, 2018
Low-scaling and Unconventional Electronic Structure Techniques Conference (LUEST) 2018
Gustavo E. Scuseria and Peter Pulay

JUNE 13-16, 2018
Progress in Ultrafast Laser Modifications of Materials
Jeff Squier, Yves Bellouard, Michael Withford, Ya Cheng, Lionel Canioni and Shigeki Matsuo

JUNE 26-30, 2018
Molecular Rotors, Motors, and Switches
Alberto Credi, Rafal Klajn, Amar Flood and Nathalie Katsonis
Public outreach has always been an important part of Telluride Science’s mission. As a way of giving back to the community, Telluride Science supports regional STEM education through its partner, Pinhead Institute. Our scientists volunteer their time to inspire the next generation of scientists and innovators. The following five scientists presented these topics during the summer of 2018.

Eri Saikawa  
Emory University  
Cloud Formation

Eric Bittner  
University of Houston  
Ocean Pollution

Scott Showalter  
Penn State University  
Chemistry of Mining

Erin Baker  
Pacific Northwest National Laboratory  
Linking Toxins to Disease

Kimberly See  
Caltech  
Chemistry of Batteries

“Through Punk Science, I have presented on how our bodies metabolize sugar and on the chemistry of metals once mined in Telluride. It feels great to be of service to regional youth of Telluride and Ridgway, and I hope to inspire them to pursue a career in science.”

–Scott Showalter, Associate Professor of Chemistry, Associate Professor of Biochemistry and Molecular Biology, Penn State University

Telluride resident and aspiring chemist, Gabe Waldor (12), spending time with Sir Fraser Stoddart, 2016 Nobel Laureate, at the weekly Telluride Science picnic.
A hallmark of summer in Telluride is the Telluride Science Town Talk series — free public lectures given by world-renowned scientists. TSRC fuels the intellectual curiosity of the local community while providing the opportunity for direct engagement with TSRC scientists.

**TOWN TALKS SUMMER 2018**

“Machine-Learning Molecular Models for Water Purification Technologies”  
Francesco Paesani, University of California, San Diego

“Suspended Animation: Exploring Secrets of Cryopreservation”  
Nancy Levinger, Colorado State University

“Engines Through the Ages” 2018 R. Stephen Berry Lecture  
Sir Fraser Stoddart, 2016 Nobel Laureate, Northwestern University

“It’s the End of Water as We Know It”  
Seth Darling, Argonne National Laboratory

“The Explosiveness of Salt”  
Pavel Jungwirth, Institute of Organic Chemistry and Biochemistry of the CAS

“Geoengineering a Climate Change Solution”  
Frank Keutsch, Harvard University

“Biological Nanomachines: Biology, Physics, and Nanotechnology”  
Anton Zilman, University of Toronto
TSRC’s budget is developed and approved annually by the Board of Directors. TSRC’s finances are managed by Shugars & Company Certified Public Accountants and Consultants, and audited by Green & Associates LLC. TSRC’s financial calendar ends annually on December 31st. The 2018 Annual Report includes financial statements for the 2017 and 2018 calendar years.

### STATEMENT OF FINANCIAL POSITION

December 31, 2018 (with comparative financial as of December 31, 2017)

<table>
<thead>
<tr>
<th>ASSETS</th>
<th>2018</th>
<th>2017</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cash</td>
<td>$1,029,273</td>
<td>$533,004</td>
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<tr>
<td>Investments</td>
<td>539,066</td>
<td>332,094</td>
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<tr>
<td>Accounts Receivable</td>
<td>7</td>
<td>10,055</td>
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<tr>
<td>Prepaid Expenses</td>
<td>72,255</td>
<td>80,159</td>
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<tr>
<td>Pledges Receivable</td>
<td>825,000</td>
<td>600,000</td>
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<tr>
<td>Equipment, Net of Depreciation</td>
<td>551,561</td>
<td>265,535</td>
</tr>
<tr>
<td><strong>Total Assets</strong></td>
<td>$3,017,162</td>
<td>$1,820,847</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LIABILITIES &amp; NET ASSETS</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounts Payable &amp; Accrued Liabilities</td>
<td>$30,125</td>
<td>$36,361</td>
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<tr>
<td>Deferred Revenue</td>
<td>155,128</td>
<td>148,349</td>
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<tr>
<td>Long Term Debt</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td><strong>Total Liabilities</strong></td>
<td>185,253</td>
<td>184,710</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>2018</th>
<th>2017</th>
</tr>
</thead>
<tbody>
<tr>
<td>Temporarily Restricted</td>
<td>2,563,469</td>
<td>1,219,316</td>
</tr>
<tr>
<td>Unrestricted</td>
<td>268,440</td>
<td>416,821</td>
</tr>
<tr>
<td><strong>Total Net Assets</strong></td>
<td>2,831,909</td>
<td>1,636,137</td>
</tr>
</tbody>
</table>

| Total Liabilities & Assets  | $3,017,162| $1,820,847|

### Revenues, Gains, and Other Support
- Contributions, 48%
- Lodging Revenue, 32%
- Registration Fees, 16%
- Food Revenue, 1%
- Workshop Support, 1%

### Expenses
- Lodging Expenses, 51%
- Program Expenses, 31%
- Supporting Services Expenses, 18%
2018 WORKSHOPS
The 2018 season represented research and collaboration in the following fields of science.

Biomedical 13  Fundamental 24  Materials 9  Energy 3  Environmental 5

STATEMENT OF ACTIVITIES

December 31, 2018 (with comparative financial as of December 31, 2017)

<table>
<thead>
<tr>
<th>REVENUES, GAINS, AND OTHER SUPPORT</th>
<th>Unrestricted</th>
<th>Temporarily Restricted</th>
<th>2018</th>
<th>2017</th>
</tr>
</thead>
<tbody>
<tr>
<td>Registration Fees</td>
<td>$ 463,337</td>
<td>$ 463,337</td>
<td>$ 392,777</td>
<td>$ 392,777</td>
</tr>
<tr>
<td>Workshop Support</td>
<td>41,980</td>
<td>41,980</td>
<td>43,649</td>
<td>43,649</td>
</tr>
<tr>
<td>Lodging Revenue</td>
<td>947,970</td>
<td>947,970</td>
<td>966,526</td>
<td>966,526</td>
</tr>
<tr>
<td>Food Revenue</td>
<td>29,273</td>
<td>29,273</td>
<td>35,553</td>
<td>35,553</td>
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<tr>
<td>Contributions</td>
<td>6,261</td>
<td>1,399,790</td>
<td>1,406,051</td>
<td>1,403,215</td>
</tr>
<tr>
<td>Investment Income</td>
<td>3,253</td>
<td>5,305</td>
<td>8,558</td>
<td>11,056</td>
</tr>
<tr>
<td>Unrealized Gain/(Loss) on Investments</td>
<td>(19,566)</td>
<td>(23,478)</td>
<td>(43,044)</td>
<td>54,742</td>
</tr>
<tr>
<td>Other Revenue</td>
<td>5,855</td>
<td>5,855</td>
<td>73</td>
<td>73</td>
</tr>
<tr>
<td>In Kind Contributions</td>
<td>8,000</td>
<td>8,000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Net Assets Released from Restriction</td>
<td>37,464</td>
<td>(37,464)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total Revenue, Gains, and Other Support</td>
<td>$1,523,827</td>
<td>$1,344,153</td>
<td>$2,867,980</td>
<td>$2,507,591</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EXPENSES</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Program Expenses</td>
<td>$ 518,897</td>
<td>$ 518,897</td>
<td>$ 371,297</td>
<td>$ 371,297</td>
</tr>
<tr>
<td>Lodging Expenses</td>
<td>853,095</td>
<td>853,095</td>
<td>797,190</td>
<td>797,190</td>
</tr>
<tr>
<td>Supporting Services Expenses</td>
<td>300,216</td>
<td>300,216</td>
<td>374,986</td>
<td>374,986</td>
</tr>
<tr>
<td>Total Expenses</td>
<td>1,672,208</td>
<td>1,672,208</td>
<td>1,543,473</td>
<td>1,543,473</td>
</tr>
<tr>
<td>Change in Net Assets</td>
<td>(148,381)</td>
<td>1,344,153</td>
<td>1,195,772</td>
<td>964,118</td>
</tr>
<tr>
<td>Net Assets, Beginning of Year</td>
<td>416,821</td>
<td>1,219,316</td>
<td>1,636,137</td>
<td>672,019</td>
</tr>
<tr>
<td>Net Assets, End of Year</td>
<td>$ 268,440</td>
<td>$2,563,469</td>
<td>$ 2,831,909</td>
<td>$ 1,636,137</td>
</tr>
</tbody>
</table>
CAPITAL CAMPAIGN: A Groundswell of Community Support
Since beginning the campaign in late-summer 2017, TSRC has raised $3M toward a goal of $9M ($5.25M to purchase and $3.75M to restore and renovate). TSRC is gratefully indebted to those donors who appreciate TSRC’s value to both the global science and local Telluride communities and who are joining us in our efforts to support burgeoning molecular science.

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Scott Showalter
James Sims
George Stan
Cartsen Ullrich
Ilya Vakser
YuHuang Wang
Stephen White
INTERDISCIPLINARY COLLABORATION IS CRITICAL TO FINDING SOLUTIONS TO OUR SOCIETAL CHALLENGES

“Telluride Science does this better and across a broader spectrum of science and technology than any other organization in the world. Its ability to accelerate the research of every scientist and engineer who comes to Telluride Science makes it one of the most impactful and scalable investments in science and technology.”

–Vadim Backman, Northwestern University
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Kole Shugars, Program Staff Manager
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