

**2017 DOE SSL R&D WORKSHOP**  
January 31 – February 2, 2017 • Long Beach, CA  
**FINAL ATTENDEE LIST**

Teren Abear  
Southern California Edison

Indrani Bhattacharya  
Rensselaer Polytechnic Institute

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Carnegie Mellon University

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Asvin, LLC

Adam Boggs  
MoJo Labs, Inc.

Driss Baba  
OSRAM

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OLEDWorks

Dave Bannister  
AccurlC, Ltd.

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NIEHS

J Norman Bardsley  
Bardsley Consulting

Michael Bremser  
Tempo Lighting

Doug Barnes  
Pacific Light Technologies

James Brodrick  
U.S. Department of Energy

Daniel Becerra  
UC Santa Barbara

Chris Brown  
Kateeva

Mark Benguerel  
Finelite, Inc.

Bruce Bugbee  
Utah State University

Scott Benton  
PPG

David Cahalane  
ETC, Inc.

Matt Bergren  
UbiQD

Dengke Cai  
EYE Lighting International

Swathi Bhamidipati  
Osram Opto Semiconductors, Inc.

Jean-Francois Canuel  
Spectrum Manufacturing, Inc.

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John Castner  
Circadian Light

Lynn Davis  
RTI International

Joel Chaddock  
U.S. DOE National Energy Technology Laboratory

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Terralux

David Chen  
Power Integrations

Kristin Denault  
Fluency Lighting Technologies, Inc.

Dustin Chen  
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Ashfaq Chowdhury  
General Electric Company

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SC Solutions, Inc.

Dipak Chowdhury  
Corning Incorporated

Jay Eissner  
Visa Lighting

Sean Clifford  
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Juan Elias

Seth Coe-Sullivan  
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Paul Fini  
Cree, Inc.

Sarah Cornelius  
Akoya

Kevin Fitzmaurice  
Georgia Power

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Tyler Fleetham  
University of Southern California

Jack Curran  
LED Transformations, LLC

Steve Forrest  
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John Davenport  
Energy Focus

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Florencio Garcia  
GE Global Research Center

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Photia Incorporated

Roy Harvey  
OSRAM

Michael Giardina  
Acclaim Lighting

Eric Haugaard  
Cree Lighting

Chris Giebink  
Penn State University

Michael Herf  
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Werner Goetz  
Lumileds

Scott Hershman  
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Bob Horner  
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Thomas Gray  
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Vitro Glass

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AMS-USA, Inc.

Po-Chieh Hung  
Konica Minolta

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Richard Lawson  
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Marc Ledbetter  
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Morgan Jones  
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Keith Kahen  
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Leotek

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Jian Li  
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Boeing

Graeme Lister  
CeraVision

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Heng Liu  
SiliconCore Technology

Brad Koerner  
Philips Lighting

Steve Longo  
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Marina Kondakova  
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Mike Lu  
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Remco Muijs  
Philips Lighting

Jim McCamy  
Vitro Architectural Glass

Daniel Myers  
University of California, Santa Barbara

Mark McClear  
Seoul Semiconductor

Shuji Nakamura  
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Hunter McDaniel  
UbiQD

Sri Nimma  
Eaton Lighting

Mike McGaraghan  
Energy Solutions

Fumi Nishida  
Dow Corning Corporation

Neil McSporran  
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Robert Nordsell  
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Jonathan Melman  
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Maria Northup  
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Hisham Menkara  
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James Nunez  
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Craig Ochoa  
Morrow-Meadows Corporation

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EYE Lighting International

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|--|--|
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| Lisa Pattison<br>SSLS, Inc.                      | Samantha Reese<br>NREL   |
| Morgan Pattison<br>SSLS, Inc.                    | Jack Reilly<br>Arkema, Inc.                                      |
| Qibing Pei<br>UCLA                               | Sebastian Reineke<br>Technische Universität Dresden              |
| Jay Peterson<br>CEL                              | Edwin Reyes<br>Fulham  |
| Evan Petridis<br>Enlighted Inc.                  | Michele Ricks<br>EMD Performance Materials                       |
| Ed Petrow<br>LTSI                                | Ashwin Rishinaramangalam<br>University of New Mexico             |
| Paul Pickard<br>Ecosense Lighting                | Juan M. Rivas Davila<br>Stanford University                      |
| Tessa Pocock<br>Rensselaer Polytechnic Institute | Clark Robinson<br>U.S. DOE National Energy Technology Laboratory |
| Florian Pschenitzka<br>Kateeva                   | Jeff Roeder<br>Luxtech LED                                       |
| Jacky Qiu<br>OTI Lumionics, Inc.                 | Scott Rosenfeld<br>Smithsonian American Art Museum               |
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| Alonso Quintana<br>Qual Holding                  | Larry Sadwick<br>InnoSys Inc.                                    |
| Ram Ramabhadran<br>General Electric              | Alireza Safaee<br>OSRAM SYLVANIA                                 |
| Barry Rand<br>Princeton University               | Patrick Saris<br>University of Southern California               |

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