

Past Attendees

CORPORATIONS

A123 Systems

ABB-Baldor Electric

Abengoa Solar

Advanced Analogic Technologies, Inc.

Advanced Energy

Advanced Energy Conversion, LLC

Advanced Energy Industries, Inc.

American Superconductor Inc.

Anagenesis, Inc.

Analog Devices, Inc

Applied Materials

Arbin Instruments

Arnold Magnetic Technologies

Aura Systems Inc

BAE Systems

Baker Instrument Co, an SKF

Battery Ventures

Bechtel Corp.

Bombardier Transportation

Burgess Norton

Carrier

Caterpillar, Inc.

Celerium Technologies Ltd

Chrysler Group, LLC

Cisco Systems, Inc.

Converteam UK

CTM Magnetics

Cummins

Daikin Industries, Ltd.

Danfoss

Danotek

Delphi Corporation

Delta Energy

Delta Products Corporation

Delta-Q Technologies Corp.

Direct Drive Systems Inc

Diversified Technologies, Inc.

Doosan

DRS Technologies

D-STAR Engineering

E&M Power

Eaton

ECO Power Design LLC

Efficient Power Conversion Corporation

Egston System Electronics GmbH

EQ Energy

Electro Standards Laboratories

Emerson Network Power

Enpirion

EPRI

EtaGen

ExxonMobil
Fairchild Corporation
FASCO
FlexEnergy
Ford Motor Company
Past Attendees
Fronius International GmbH
FSP-Powerland Technology Inc.
Fuji Electric Co., Ltd.
Futurewei Technologies
General Atomics
General Electric
General Machines Corporation, LLC
General Motors
Glacier Bay Technology
Global 3C Newsletters
Global Power Electronics, Inc.
Globe Motors
Gridco, Inc.
Grundfos Management
Hamilton Sundstrand
HEX Power System Co., Ltd
Honda R&D Co., Ltd.
Honeywell
Huawei Technologies Co., Ltd
HVR Advanced Power Components
Hyundai Heavy Industries
IKEDA Technologies, Inc.
Impact Technologies, LLC
Infineon Technologie AG
Ingersoll Rand
Intel Corporation
International Rectifier
Intersil Corp.
ITT
JM Energy
John Deere
Johnson Controls, Inc.
Kollmorgen
LG Electronics
LiteOn Technology
Locust USA
Magna-Power Electronics, Inc.
Magnetics
Marvell Semiconductors, Inc.
Maxcom Co., LTD

Maxim Integrated Products
Maxwell Technologies, Inc.
McCleer Power Inc
Medium Voltage Drives Technologies
Mitsubishi Electric Research Laboratories
Moog
Motor Design Ltd.
Motor Solution, Co. Ltd, Japan
MTS Systems Corporation
Nano Materials, Inc.
National Semiconductor Corp
NEC Laboratories America
NetPower Technologies
Nexteer Automotive
Nissan Motor Co., Ltd.
Northern Power Systems
Northrop Grumman
Norwe Inc.
Novatorque, Inc.
NSK Ltd.
NWL
ON Semiconductor
Panasonic
PARC (Palo Alto Research Center)
Payton America, Inc.
PESC, Inc.
Petra Solar
Philips Technologie GmbH
Plexus
Plug In America
POSTECH
Powersys, Inc.
QinetiQ North America
Raytheon
Regal Beloit Corporation
Rockwell Automation
ROHM
Rolls-Royce Corporation
Samsung
Schneider Electric
SeaLandAire Technologies, Inc.
Semtech Corporation
SEW-Eurodrive
Siemens
Silicon Works Co., Ltd.
Solar Turbines

SolarBridge Technologies
Southwest Windpower
ST Ericsson / Ampere Lab
STMicroelectronics
Sylvania
Technova, Inc.
Teco-Westinghouse
Tesla Motors, Inc.
Texas Instruments Inc
The Aerospace Corporation
The Boeing Company
The Mathworks Inc.
TMEIC GE Automation Systems
Tooh Dineh Industries, Inc.
Toshiba Corporation
Toyota Motor Corporation
United Launch Alliance
United Technologies Research Center
Vacon
VDI Technologiezentrum
Vestas Technology
Viasol Energy Solutions
Volterra Semiconductor Coop.
V-S Drives
WEG Equipamentos Electricos
Whirlpool Corporation
Wind Technologies Ltd
Yaskawa Electric Corporation

GOVERNMENT AGENCIES

Argonne National Lab
California Energy Commission
CERN
CSIRO
Japan Aerospace Exploration Agency
Lawrence Berkeley Labs
NASA Glenn Research Center
National Renewable Energy Laboratory
NIST
Oak Ridge National Laboratory
Sandia National Laboratories
SLAC National Accelerator Laboratory
Tyndall National Institute
US Army Research Laboratory
US Army TARDEC
USCG Civil Engineer Unit Juneau