



2002 ELECTRONIC MATERIALS CONFERENCE (EMC)

What follows is a list of attendees from the 2002 Electronic Materials Conference (EMC), which was held June 26-28, 2002 in Santa Barbara, California. This list provides attendee name and company affiliation for all attendees. If additional contact information is required, it will be necessary to request it from the TMS Meetings Department (mtgserv@tms.org).

Attendees List

44th Electronic Materials Conference

David Abercrombie
Shipley Metalorganics

Ilesanmi Adesida
Professor
Univ of Illinois

Scott Phillip Ahrenkiel
National Renewable Energy Lab

William D. Allen
Univ of California

Andrew A. Allerman
Senior Member of Tech Staff
Sandia National Labs

Wyatt Alter
SAES Pure Gas Inc

David A. Alvarez
Univ of Alabama

Jun Amano
Agilent Technologies Inc

Masahiko Ando
Hitachi Ltd

Serguei Anikeev
State Univ of New York

John E. Anthony
Univ of Kentucky

Manabu Arai
New Japan Radio Co Ltd

Aaron R. Arehart
Ohio State Univ

Carol IH Ashby
Sandia National Labs

Shankarram A. Athreya
Applied Materials Corp

Godfrey Augustine
Northrop Grumman Corp

Kent L. Averett
US Air Force

Gerd Bacher
Univ of Wurzburg

Choelhwyi Bae
North Carolina State Univ

Ganesh Balakrishnan
Univ of New Mexico

Davor Balzar
Univ of Denver

Supriyo Bandyopadhyay
Virginia Commonwealth Univ

Seth Bank
Stanford Univ

Darryl Barlett
K-Space Associates Inc

Louise Barlett
K-Space Associates Inc

Tami Barrett
Chemat Technology Inc

Paul Baude
Engineer
3M

Edward A. Beam
TriQuint Semiconductor

Jeremy M. Beebe
Univ of Minnesota

Ilan Ben Yaacov
Univ of California

Brian R. Bennett
Materials Scientist
Naval Research Lab

Kris Bertness
National Renewable Energy Lab

Stuart Bestrom
SAES Pure Gas Inc

Ishwara Bhat
Rensselaer Polytechnic Inst

Craig E. Bicht
E-Science Inc

Robert M. Biefeld
Sandia National Labs

Tom Bird
Veeco Applied Epi

Ronald H. Birkhahn
Emcore

Peter Blakey
Accent Optical Technologies Inc

John Blevins
US Air Force

Thomas R. Block
TRW Inc

Katherine Bogart
Sandia National Labs

Timothy E. Bogart
Pennsylvania State Univ

Nathaniel A. Bohna
Pennsylvania State Univ

Colombo R. Bolognesi
Simon Fraser Univ

Thomas D. Boone
Yale Univ

Oliver Brandt
Paul Drude Inst

Rich Bresnahan
Veeco Applied Epi

Larry Bridge
Bridge Technology

Leonard J. Brillson
Ohio State Univ

April S. Brown
Duke Univ

Jeff L. Brown
US Air Force

Terence D. Brown
Georgia Institute of Tech

Giovanni Bruno
Institute of Inorganic Methodologies

Ken Bui
Sumitomo Electric Semiconductor Ma

Juan Cai
Arizona State Univ

Michael D. Camras
Lumileds Lighting Inc

Pablo Cantu
Univ of California

Michael A. Capano
Associate Professor
Purdue Univ

Eric J. Carleton
Univ of California

Griff Carpenter
Epichem Ltd

Julie P. Casperson
California Institute of Technology

J Christopher Caylor
Lumileds Lighting Inc

Jeffrey G. Cederberg
Sandia National Labs

Arpan Chakraborty
Indian Institute of Science

Vladimir V. Chaldyshev
Brooklyn College

Scott A. Chambers
Pacific Northwest National Lab

Ranya Chandrasekaran
Univ of South Florida

Kuo-Lih Chang
Univ of Illinois

Prashant Chavarkar
Cree Lighting Co

An-ban Chen
Auburn Univ

Changqzng Chen
Univ of South Carolina

Tai Chang Chen
Univ of Washington

Wanqiang Chen
Univ of Texas

Wenzhou Chen
Univ of Michigan

Xiao Chen
Univ of Texas

K. Y. Cheng
Univ of Illinois

Reid J. Chesterfield
Univ of Minnesota

Shigefusa Chichibu
Univ of Tsukuba

Sang Jun Cho
Univ of Nebraska

Chan Kyung Choi
Oklahoma State Univ

Jaewon Choi
Purdue Univ

Jin Ho Choi
Univ of Texas

Eng Fong Chor
National Univ of Singapore

David Chow
Hughes Research Labs

Peter P. Chow
President
SVT Associates Inc

Uttiya Chowdhury
Univ of Texas

Juergen H. Christen
Otto Von Guericke Univ

Chris Clarke
Northrop Grumman Corp

Larry A. Coldren
Univ of California

Peter C. Colter
Spectrolab Inc

Esther Conwell
Professor
Univ of Rochester

James A. Cooper, Jr.
Purdue Univ

Geoff Cox
Riber

George Craford
Lumileds Lighting Inc

Edward T. Croke, III
Hughes Research Labs

Frank J. Csillag
Halshaw Filtrol

Armin Dadgar
Otto Von Guericke Univ

April Daniel
Modular Process Technology Corp

P Daniel Dapkus
Professor
Univ of Southern California

Paul Dargan
Vice President Sales
Riber

Scott Davis
Asst Sales Manager
Sumitomo Electric Semiconductor Ma

L Ralph Dawson
Rsch Prof of Elec Eng
Univ of New Mexico

Mike DeBruzzi
Veeco Applied Epi

Alex Demkov
Motorola

Steven P. Denbaars
Univ of California

Yuanming Deng
Univ of Southern California

Gregory C. Dente
GCD Assoc

Jonathan C. Denyszyn
Univ of Texas

Soham Dey
Pennsylvania State Univ

James E. Dixon
EMF Ltd

Dmitry V. Donetsky
State Univ of New York

William Alan Doolittle
Georgia Institute of Tech

Catalina I. Dorin
Univ of Michigan

Irwin Drangel
Manager, High Purity Metals
United Mineral & Chemical Corp

Daniel C. Driscoll
Univ of California

Lawrence F. Drummy
Univ of Michigan

Oscar D. Dubon
Univ of California

Russell D. Dupuis
Professor
Univ of Texas

Fransiska Dwikusuma
Univ of Wisconsin

Gary Dyal
CVD Equipment Corp

Irene C. Ecker
Univ of Ulm

Hassan Ehsani
Lockheed Martin Corp

Christopher J. Eiting
Uniroyal Optoelectronics

Abdel Rahman El Emawy
Univ of New Mexico

John H. Epple
Univ of Illinois

Fredric Ericson
Uppsala Univ

Elif Ertekin
Univ of California

Robert H. Esser
US Navy

Sarah M. Estrada
Univ of California

Edward V. Etzkorn
Univ of California

Kurt G. Eyink
US Air Force

Shanhui Fan
Stanford Univ

Wendy W. Fan
Agilent Technologies Inc

Henning Feick
Univ of California

Jeff Feng
Modular Process Technology Corp

Christopher M. Fetzer
Spectrolab Inc

Eugene A. Fitzgerald
MIT

Michael E. Flatte
Assistant Professor
Univ of Iowa

Bill Flecky
Bede Scientific Inc

Christine E. Flynn
Univ of Texas

David M. Follstaedt
Sr Mbr Tech Staff
Sandia National Labs

Vladimir Fonoberov
Univ of California

Leonardo R C Fonseca
Motorola

Anna Fontcuberta I Morral
California Institute of Technology

Leonard Forbes
Micron Technology Inc

Jan Olov Fornell
Epigress AB

Meiying F. Forney
Modular Process Technology Corp

Shizuo Fujita
Kyoto Univ

Shgieto Fukatsu
Keio Univ

Vincent Gambin
Stanford Univ

Yan Gao
Student
Univ of California

Eric Garfunkel
Rutgers Univ

Kurt D. Gaskill
US Navy

Michael D. Gerhold
US Army

Jonathan T. Getty
Univ of California

Brent P. Gila
Univ of Florida

Stephen R. Gilbert
Agilent Technologies

Coralie R. Gill
Carleton Univ

Ben Giralico
Product Manager
Thermo VG Semicon Ltd

James Giumarra
Janis Research Co Inc

John Glesener
SemiSouth Laboratories Inc

Rachel S. Goldman
Assist Professor
Univ of Michigan

Erin E. Gooch
Univ of Texas

Mark S. Goorsky
Associate Professor
Univ of California

Priya Gopal
Univ of California

Akshoy Gopalkrishna
Univ of South Florida

Arthur C. Gossard
Professor
Univ of California

Shu Goto
Sony Corp

Sridhar Govindaraju
Univ of Texas

Ian R. Grant
Wafer Technology Ltd

Russell N. Graybehl
SAES Pure Gas Inc

Charles Grayson
SemiSouth Laboratories Inc

Daniel S. Green
Univ of California

Patrick N. Grillo
Lumileds Lighting Inc

Michael J. Grundmann
Univ of California

Jian Gu
Princeton Univ

David J. Gundlach
IBM Corp

Shiping Guo
Emcore

Avi K. Gupta
II-VI Inc

Deepak Gupta
Indian Institute of Tech

Humberto Rodriguez Gutierrez
Univ of Campinas

Seoyong Ha
Carnegie Mellon Univ

Wonill Ha
Stanford Univ

Elaine D. Haberer
Univ of California

Doug C. Hall
Univ of Notre Dame

Monica C. Hansen
Cree Lighting Co

Peter J. Hansen
Univ of California

Theodore C. Harman
Staff
MIT

James S. Harris
Stanford Univ

Tadao Hashimoto
Univ of California

Sumiko L. Hayashi
Univ of California

C. Keith Heikkinen
Saint Gobain Crystals & Detectors

Sten Heikman
Univ of California

Ollie G. Heinonen
Seagate Tech

Richard D. Heller
Univ of Texas

David Henderson
EMF Ltd

Kevin J. Hennessy
Univ of California

Nicola A. Hill
Univ of California

Kinoshita Hiroyuki
Kyocera Co

Karl Hobart
Electronics Engineer
Naval Research Lab

Karl R. Hofmann
Univ of Hannover

William Hoke
Raytheon Co

Archie L. Holmes
Univ of Texas

Yuguang Hong
Research Assistant
Univ of California

Ray Hua Horng
National Chung Hsing Univ

Julia W.P. Hsu
Lucent Technologies

Evelyn L. Hu
Univ of California

Chih Fang Huang
Purdue Univ

Yen-jung Huang
Colorado School of Mines

Diana L Huffaker
Associate Professor
Univ of New Mexico

Jeffrey Hurst
Univ of Texas

Scott Huxtable
Univ of California

Jeonghyun Hwang
Cornell Univ

Kiju Im
Kwangju Institute of Science & Tech

Yoshihiro Irokawa
Toyota Central R&D Labs Inc

Jerry Iseler
US Air Force

Fumitaro Ishikawa
Hokkaido Univ

Tom N. Jackson
Pennsylvania State Univ

Christian Jacques
NOVASIC

Eric Jalaguier
Commissariat a L'Energie Atomic

David B. Janes
Purdue Univ

Ho Won Jang
Pohang Univ of Science & Tech

Tobias Jarmar
Uppsala Univ

Debdeep Jena
Univ of California

Purusottam Jena
Virginia Commonwealth Univ

Jason R. Jenny
Cree Inc

Jae Kyeong Jeong
Seoul National Univ

Gregg H Jessen
Ohio State Univ

Chun Sheng Jiang
National Renewable Energy Lab

Xiaojun Jin
Intelligent EPI

Andrew D. Johnson
Defense Evaluation & Research Agen

Brian J. Johnson
Purdue Univ

Ezekiel Johnston Halperin
Univ of California

Keith Jones
Veeco Metrology Group

Andrew Kang
Pennsylvania State Univ

Sung Kwan Kang
Yonsei Univ

Theresa Kao
AZCA Inc

Robert J. Kaplar
Sandia National Labs

Arvinda Kar
Associate Professor
Univ of Central Florida

Nasser H. Karam
Spectrolab Inc

Seiya Kasai
Hokkaido Univ

D. Scott Katzer
Naval Research Lab

Kaneko Kei
Toshiba Corp

Stacia Keller
Univ of California

Malcolm P. Kennett
Princeton Univ

Thomas M. Kerr
II-VI Inc

Imran Khan
Purdue Univ

Richard A. Kiehl
Univ of Minnesota

Akihiko Kikuchi
Sophia Univ

Andrew Y. Kim
Lumileds Lighting Inc

Dong Won Kim
Univ of Texas

Jihyun Kim
Univ of Florida

Tong-Ho Kim
Georgia Institute of Tech

Richard R. King
Senior Member of Technical Staff
Spectrolab Inc

Hagen Klauk
Infineon Technologies AG

Allen D. Knight
Akzo Nobel

Steven J. Koester
IBM Corp

Daniel D. Koleske
Sandia National Labs

Yaroslav Koshka
Mississippi State Univ

Marek Piotr Kostrzewa
Ecole Centrale De Lyon

Ted C. Kreutz
Univ of California

Sanjay Krichna
Univ of New Mexico

Leeor Kronik
Univ of Minnesota

Thomas F. Kuech
Professor
Univ of Wisconsin

Thomas A. Kuhr
Carnegie Mellon Univ

Chung-Chen Kuo
Pennsylvania State Univ

Edmundas Kuokstis
Univ of South Carolina

Lily Kwok
Veeco Metrology Group

Ojin Kwon
Ohio State Univ

Roger K. Lake
Univ of California

William V. Lampert
US Army

Barbara E. Landini
Kopin Corp

Thomas A. Langdo
Amberwave Systems Corp

Kei May Lau
Hong Kong Univ of Science & Tech

Wayne H. Lau
Univ of Iowa

Steven Francis Leboeuf
General Electric Co

Chee Leong Lee
National Univ of Singapore

Ho Nyung Lee
Kyoto Univ

Ho Nyung Lee
Oak Ridge National Lab

Jae Shin Lee
Univ of Ulsan

Kyeong K. Lee
Intelligent EPI

Minjoo L. Lee
MIT

Sang H. Lee
Univ of California

Seung Wuk Lee
Univ of Texas

Yong H Lee
Korea Advanced Institute of Science &

Susan Y. Lehman
National Institute of Standards & Tech

Patrick M. Lenahan
Pennsylvania State Univ

James Lettieri
Pennsylvania State Univ

Ofer Levi
Stanford Univ

Kok-Keong Lew
Pennsylvania State Univ

Connie M. Li
Univ of California

Xiaowei Li
Univ of Texas

Hung-Cheng Lin
Univ of Illinois

Yong Lin
Ohio State Univ

Jeff R. Lindemuth
Senior Scientist
Lakeshore Cryotronics Inc

Bogdan Lita
Agere Systems

Heng Liu
AXT Inc

Jin Qiang Liu
Carnegie Mellon Univ

Wayne Liu
Pennsylvania State Univ

Xian Liu
Stanford Univ

Zhiyan Liu
Univ of Wisconsin

Saurabh V. Lodha
Purdue Univ

Maria Losurdo
Institute of Inorganic Methodologies

Stacey Lowenberg
Admin Mgr
Bede Scientific Inc

Chaojing Lu
National Institute of Standards & Tech

Hai Lu
Cornell Univ

Siyuan Lu
Univ of Southern California

Weijie Lu
Fisk Univ

Andy Luan
Agilent Technologies Inc

Michael J. Ludowise
Lumileds Lighting Inc

Wen Ben Luo
Univ of Florida

Feng Ma
Univ of Texas

Kai Ma
Stanford Univ

Ingham A. Mack
Office of Naval Research

Jessica O. MacLean
Qineti Q Ltd

Phillip A. Mages
Univ of California

Richard Magno
US Navy

Paul Mainwaring
Gatan Inc

Lyudmila Malikova
Brooklyn College

George Malliaras
Cornell Univ

Dave Malta
Crystal Growth Scientist
Cree Inc

Michael J. Manfra
Lucent Technologies

Chuanbin Mao
Univ of Texas

Tal Margalith
Univ of California

Sandrine Martin
Univ of Michigan

W Ted Masselink
Humboldt Univ

Richard J. Matson
Senior Scientist
National Renewable Energy Lab

James B. Mattzela
Pennsylvania State Univ

Mark Maurer
Silvaro International

Theresa S. Mayer
Associate Professor
Pennsylvania State Univ

Patrick J. Mccann
Assistant Professor
Univ of Oklahoma

Lee S. McCarthy
Univ of California

Hugh A. McKay
Carnegie Mellon Univ

Rodney A. McKee
Oak Ridge National Lab

Andreas A. Melas
Akzo Nobel

Michael R. Melloch
Professor
Purdue Univ

Mike Menetto
Modular Process Technology Corp

Rowan L. Messham
Bechtel Bettis Inc

Calin V. Miclaus
Univ of California

Eric J. Miller
Univ of California

Kiley P H Miller
Univ of Texas

Mark S. Miller
Univ of Utah

Laura Wills Mirkarimi
Member of Technical Staff
Agilent Technologies Inc

Umesh K. Mishra
Univ of California

William C. Mitchel
Rsrch Physicist
US Air Force

Christine C. Mitchell
Sandia National Labs

Yasuyuki Miyamoto
Tokyo Institute of Tech

Ahmad M. Mohammad
Pennsylvania State Univ

Suzanne E. Mohney
Pennsylvania State Univ

Lee M. Mohnkern
BAE Systems Inc

Jeong Moon
Hughes Research Labs

Peter D. Moran
Michigan Technological Univ

Takashi Morishita
Asahi Kasei Kogyo KK

Miki Moriyama
Kyoto Univ

Amir A. Moshar
Univ of California

Michele Muccini
CNR ISMN

Masanori Murakami
Kyoto Univ

Peter G. Muzykov
Bandgap Technologies Inc

Thomas H. Myers
West Virginia Univ

Shuji Nakamura
Univ of California

Osamu Nakatsuka
Nagoya Univ

Gon Namkoong
Georgia Institute of Tech

K S. Narayan
Professor
JNCASR

Authi A. Narayanan
Hughes Research Labs

William Nemeth
Cermet Inc

Philip G. Neudeck
Research Electronics Engineer
NASA

Jonathan A. Nichols
Pennsylvania State Univ

Xiliang Nie
National Renewable Energy Lab

Harry Niedecken
Aixtron

Min-Soo Noh
Univ of Texas

Atif M. Noori
Univ of California

Christopher D. Nordquist
Sandia National Labs

David J. Norris
Univ of Minnesota

Jinhee Oh
SAES Pure Gas Inc

Robert S. Okojie
NASA

Joe Olbinski
Aixtron

Anthony O'Neill
Newcastle Univ

William J. Ooms
Motorola Labs

Michael Oye
Univ of Texas

Tomas Palacios
Ciudad Univ

John W. Palmour
Senior Scientist
Cree Inc

Chris J. Palmstrom
Associate Professor
Univ of Minnesota

Francis Gil Han Park
XEPIX Corp

Mi Ran Park
Electronic & Telecommunication Rsch

Seong Ju Park
Kwangju Institute of Science & Tech

Won Il Park
Pohang Univ of Science & Tech

Kaye Paugh
MMR Technologies Inc

Robert L. Paugh
Vice President
MMR Technologies Inc

Ioana S. Pavel
Univ of Texas

Edwin A. Pease
Univ of New Mexico

Frank C. Peiris
Kenyon College

Christopher M. Pelto
Univ of Wisconsin

Jamie D. Phillips
Univ of Michigan

Tim J. Phillips
Qinetiq

Gregory W. Pickrell
Univ of Illinois

Arthur J. Pitera
MIT

Darin Pizzo
Accent Optical Technologies Inc

Christiane Poblenz
Univ of California

Evghenii Pocotilov
Univ of California

Lisa M. Porter
Carnegie Mellon Univ

Curtis W. Post
Business Mgr
Akzo Nobel

Benjamin D. Poust
Univ of California

Thomas G. Pribicko
Pennsylvania State Univ

Craig E. Pryor
Univ of Iowa

Aaron J. Ptak
National Renewable Energy Lab

Sunil Raghavan
Univ of New Mexico

Siddharth Rajan
Univ of California

Masa Rao
Post Doctoral Researcher
Univ of California

Shailasa P. Rao
Univ of South Florida

Olivier Rayssac
SOITEC

Baharak Razavi
Philips

Laura S. Rea
US Air Force

Matthew J. Reason
Univ of Michigan

Joan M. Redwing
Pennsylvania State Univ

Charles P. Reese
Univ of California

Brian D. Reiss
Univ of Texas

Eue Jae Ri
Professor
KITech

Steven A. Ringel
Ohio State Univ

David R. Rink
Univ of California

John C. Roberts
Characterization Engineer
Nitronex Corp

Julio Rodriguez Contreras
Pennsylvania State Univ

Bahram Roughani
Associate Professor
Kettering Univ

Jae Hyun Ryou
Honeywell International Inc

Stephen Sadow
Univ of South Florida

Ashutosh Sagar
Carnegie Mellon Univ

Nelson S. Saks
Naval Research Lab

Allan D. Salant
ATMI Inc

Alberto Salleo
PARC

Timothy D. Sands
Professor
Univ of California

Norman A. Sanford
National Institute of Standards & Tech

Stefano Sanvito
Trinity College

Akio Sasaki
Prof-Dept of Electronics
Osaka Electro-Communication Univ

Hitoshi Sato
Stanley Electric US Co Ltd

Adam W. Saxler
Cree Inc

Michael A. Scarpulla
Supplemental Researcher
Univ of California

Daniel M Schaadt
Univ of California

William Schaff
Sr Research Assoc
Cornell Univ

Linda Schain
United Mineral & Chemical Corp

Timo Schallenberg
Univ of Wurzburg

Darrell G Schlom
Pennsylvania State Univ

Steen B. Schougaard
Univ of Texas

Joel Schulman
Hughes Research Labs

Brian D. Schultz
Univ of Minnesota

Matthew L. Seaford
Materials Research & Development
RF Micro Devices

Deepak Selvanathan
Univ of Illinois

Tae-yeon Seong
Associate Professor
Kwangju Institute of Science & Tech

Agus Setiwan
Tohoku Univ

Matthias Seyboth
Univ of Ulm

Ben V. Shanabrook
Naval Research Lab

Karthik Shankar
Pennsylvania State Univ

Steven Shatas
Modular Process Technology Corp

Oleg Shchekin
Univ of Texas

Sangkee Shee
Senior Research Scientist
Xepix Corp

Yu Chen Shen
Lumileds Lighting Inc

Haifeng Sheng
Rutgers The State Univ of New Jersey

Scott T. Sheppard
Cree Inc

Ariel Sher
Soreq Nuclear Research Ctr

Chris D. Sheraw
Pennsylvania State Univ

Bill Shi
Chemat Technology Inc

Bin Shi
Hughes Research Labs

Zhonghai Shi
Univ of Texas

Byungha Shin
Univ of Michigan

Keisuke Shinohara
Millimeter Wave Devices

Delphine Sicault
Univ of Texas

Rubin Sidhu
Univ of Texas

Roger S. Sillmon
ITT Industries

Blake S. Simpkins
Univ of California

Andrei Sirenko
Agere Systems

Marek Skowronski
Carnegie Mellon Univ

Brian J. Skromme
Arizona State Univ

Paul G. Snyder
Univ of Nebraska

William W. So
AXT Inc

Daniel J. Solis
Univ of Texas

Stanislav Soloviev
Univ of South Carolina

Jin-joo Song
Director
Oklahoma State Univ

James S. Speck
Professor
Univ of California

Robert E. Stahlbush
Naval Research Lab

Susanne Stemmer
Rice Univ

Steve Stockman
R&D Project Manager
Lumileds Lighting Inc

Jennifer L. Stone Sundberg
Saint Gobain Crystals & Detectors

Robert Street
PARC

Gerald B. Stringfellow
Distinguished Professor
Univ of Utah

Elm Sturkol
SVT Associates Inc

James C. Sturm
Associate Professor
Princeton Univ

Ed Stutz
US Air Force

Jun Suda
Kyoto Univ

Tangali S. Sudarshan
Univ of South Carolina

Gerard J. Sullivan
Rockwell Scientific

Xiaoguang Sun
Univ of Texas

Rozamond Y. Sweeney
Univ of Texas

Shams Tabrez
Evans Analytical Grp

Kawashima Takahiro
Matsushita Electronics Corp

Isao Tamai
Hokkaido Univ

Qiang Tang
Stanford Univ

Mark M. Tashima
Agilent Technologies Inc

Phil R Tavernier
Univ of California

Thomas Taylor
Wafer Technology Ltd

Henryk Temkin
Texas Tech Univ

Yutaka Terao
Univ of California

Hugh Thomas
Univ of Wales

Ionel Tifrea
Univ of Iowa

Mike L. Tilton
Boeing Co

Mike A. Tischler
Ocis Tech

David H. Tomich
US Air Force

Arai Tomoyuki
Fujitsu Labs Ltd

Abbas Torabi
Senior Scientist
Raytheon Co

John T. Torvik
Astralux Inc

Mark Townsend
Silvaro International

Andrew Trunek
Ohio Aerospace Inst

Takashi Tsuji
Fuji Electric Corp of America

Charles W. Tu
Professor
Univ of California

Jesse B. Tucker
General Electric Co

Mark E. Twigg
US Navy

Susie Tzeng
Univ of California

Patrick Van Lierde
Evans Analytical Grp

Brenda L. Van Mil
West Virginia Univ

Joseph E. Van Nostrand
US Air Force

Arthur D. Van Rheenen
Norwegian Defense Research Est

Georgiy O. Vaschenko
Colorado State Univ

Leslie G. Vaughn
Univ of New Mexico

Stijn Verlaak
IMEC

Dominique L. Vuillaume
Centre Natl De La Research Science

Guenter Wagner
Technical Univ Berlin

Patrick Waltereit
Univ of California

Jianwei Wan
Purdue Univ

Hsiao-an Wang
Pennsylvania State Univ

Shuling Wang
Univ of Texas

Masahiro Watanabe
Tokyo Institute of Tech

Gyles T. W. Webster
Accent Optical Technologies Inc

Claude Weisbuch
Centre Natl De La Research Science

Bob Weissman
Agilent Technologies Inc

Jim Weldon
Epion Corp

Peter J. Wellmann
Univ of Erlangen

Xiaojun Weng
Univ of Michigan

Richard C. Westhoff
Amberwave Systems Corp

Christian M. Wetzel
Uniroyal Optoelectronics

Gary W. Wicks
Univ of Rochester

Jonathan Wierer
Lumileds Lighting Inc

David M. Wilt
NASA

Mark Wistey
Stanford Univ

Mike Wolter
Juelich Research Ctr

G. K. L. Wong
Hong Kong Univ of Science & Tech

Michael M. Wong
Univ of Texas

William S. Wong
Xerox Corp

Colin E. Wood
Office of Naval Research

Jerry M. Woodall
Professor
Yale Univ

William Wu
PorMos Technologies Inc

Xiaohua Wu
Research Associate
National Research Council of Canada

Dong Sing Wu
National Chung Hsing Univ

Aimin Xing
Univ of California

Huili Xing
Univ of California

Chunhui Yan
AXT Inc

Bo Yang
Univ of Texas

Chia Hung Yang
Univ of Maryland

Shu Yang
Lucent Technologies

Xiaoping Yang
BAE Systems Inc

Takafumi Yao
Tohoku Univ

Vahid Yazdanpanah
Univ of Arkansas

Chang Hyun Yi
Georgia Institute of Tech

Gyu-Chul Yi
Assistant Professor
Pohang Univ of Science & Tech

Haizhou Yin
Princeton Univ

Kanji Yoh
Hokkaido Univ

Jung Ho Yoo
Yonsei Univ

Edward T. Yu
Univ of California

Jiann G. Yu
Lumileds Lighting Inc

Kin Man Yu
Lawrence Berkeley National Lab

Zhi G. Yu
Univ of Iowa

Homan Yuen
Stanford Univ

James M. Zahler
California Institute of Technology

Dmitri N. Zakharov
Lawrence Berkeley National Lab

Bingyang Zhang
Stanford Univ

Jianping Zhang
Univ of South Carolina

Xiaoguang Zhang
Gore Photonics

Xue Bing Zhang
Univ of Texas

Yu Zhang
North Carolina State Univ

Rian Zhao
Univ of California

Xiaoguang Zheng
Univ of Texas

Ting Gang Zhu
Univ of Texas

Jennifer J. Zinek
Hughes Research Labs

Jie Zou
Sr Rsch Associate
NASA

Anis Zribi
General Electric Co

Mary E Zvanut
Univ of Alabama at Birmingham