

**AKRON COUNCIL OF  
ENGINEERING AND SCIENTIFIC SOCIETIES  
63rd ANNUAL  
HONORS AND AWARDS BANQUET**



**Akron Council of Engineering  
and Scientific Societies**

*Incorporated 1946*

[www.ACESSinc.org](http://www.ACESSinc.org)



IEEE



AIChE  
AMERICAN INSTITUTE OF CHEMICAL ENGINEERS



**Akron Physics Club**



**Thursday, November 4, 2010  
Guy's Party Center**



OMNOVA Solutions Foundation's (OSF) highest priority is education. OSF wants to help motivate our future leaders and workers to gain the desire, knowledge and work-readiness skills required for corporations like theirs. The Foundation offers two \$1500 scholarships and two \$500 teacher grants.



## **Bridgestone Americas**

— T R U S T F U N D —



The Bridgestone Americas Trust Fund is pleased to support ACESS in their efforts to promote careers in science and engineering. The Trust Fund offers one \$1,000 scholarship.



## **ExxonMobil** *Chemical*

A special thanks to ExxonMobil Chemical Company for their generous gift to support the activities of ACESS!

**63<sup>rd</sup> ANNUAL**  
**ACCESS HONORS & AWARDS BANQUET PROGRAM**  
**Guy's Party Center** **November 4<sup>th</sup>, 2010**

• <i>Welcome, Opening Remarks</i>	-Dr Michael Dowell President, ACCESS
• <i>America the Beautiful</i>	-Marisa Durbin, Twinsburg High School
<b>Dinner</b>	
• <i>Outstanding High School Student Science / Math Awards</i>  -Presentation of Certificates of Recognition to Outstanding Students from High Schools in Summit County	-Certificates presented by Dr Michael Dowell / Dr Nick Triantafillopoulos  -Winners announced by Dr Missi Zender-Sakach
• <i>Banquet Introductions</i> - <i>Honorary Banquet Chairman</i>  - <i>ACCESS Advisory Council</i>	-Dr Michael Dowell -Dr Nick Triantafillopoulos OMNOVA Solutions Inc -ACCESS Advisory Council
• <i>Honors &amp; Awards</i>	-Dr Missi Zender-Sakach
- <i>Best of Show Akron Science &amp; Technology Expo</i>	-Connor Seitzinger, National Inventors Hall of Fame School, Akron
- <i>Best of Show Western Reserve District Science Day</i>	-William Jack, Hudson High School, Hudson
- <i>ACCESS / OMNOVA Grant Award.....</i>	-Penny Pletikapich, Litchfield Middle School -Jana Weinreich, Margaret Mason, Michelle Hanchey, Pam Mattiazzo, Kleckner School
- <i>ACCESS Grant Award.....</i>	-Bobbie Jo Carson, Cloverleaf Middle School -Laila Discenza, Visintainer Middle School -Elizabeth Terrill, Buchtel High School -Monique Binkley, Garfield High School
- <i>ACCESS Scholarship Award</i>	-Courtney Antoinette Gras, The University of Akron
- <i>Bridgestone Americas / ACCESS Scholarship Award</i>	-Noah Plymale, Kent State University
- <i>OMNOVA / ACCESS Scholarship Awards</i> Presented by Dr Ray Weinert, OMNOVA Solutions Inc	-Hanfeng Hu, The University of Akron -Derek Scavuzzo, The University of Akron
- <i>ACS Chemistry Scholarships</i> Presented by Dr Harlan Wilk, ACS	-Giang (Tina) Nguyen, Mt Union College -Noah Plymale, Kent State University -Cynthia Martin, Hiram College -Megan Elavsky, The University of Akron -Sean Miller, Malone University -Stewart Gruey, Walsh University
- <i>ACS Chemistry Olympiad</i> Introduced by Dr Harlan Wilk, ACS	-National Exam Recognition
- <i>Gene Easter Exemplary Chemistry Teacher Award</i> Introduced by Dr Harlan Wilk, ACS	-Mrs Sandra McClain, Manchester High School
- <i>Distinguished Award of Council</i>	-Michael J Askew, PhD Director, Walter A Hoyt Jr Musculoskeletal Research Laboratory, Department of Orthopaedic Surgery, Summa Health System
• <i>Speaker Introduction</i> <b>Advances in Medicine – Tissue Engineering Models of Human Digits, Ears and the Knee</b> <b>Dr William J Landis</b>	-Dr Michael Dowell
• <i>Closing Remarks</i>	-Dr Michael Dowell



## **2010-2011 ACCESS OFFICERS**

<b>President:</b>	Michael Dowell, PhD ACS	Retired
<b>President-Elect</b>	Missi Zender-Sakach, PhD ACS	Summit County Educational Service Center
<b>Treasurer:</b>	Gregg Loesch, PE ASCE	City of Akron
<b>Secretary:</b>	Robert Erdman APC	Retired
<b>Executive Director:</b>	Anoop Krishen, PhD ACS	Retired

### **ACCESS COMMITTEE CHAIRS**

<b><u>AUDIT</u></b> Walt Ruthenburg, AIChE	<b><u>EDUCATION</u></b> Ken Batchter, PhD, ACM
<b><u>BANQUET</u></b> Mike Buza, ASME	<b><u>HONORS &amp; AWARDS</u></b> Marian Rousek, ACS
<b><u>COMMUNICATIONS</u></b> Ken Batchter, PhD, ACM	<b><u>STUDENT OUTREACH</u></b> Daniel Jones, PhD, ACS, AIChE, SPE
<b><u>COMMUNITY RELATIONS</u></b> Brent Sisler, PE, ADSPE, ASME	<b><u>STRATEGIC PLANNING</u></b> Anoop Krishen, PhD, ACS

### **ACCESS DELEGATES**

<b><u>ACM:</u></b> Ken Batchter, PhD, Delegate	<b><u>ASHRAE:</u></b> Ryan Kopko, Chair Greg Drensky, Delegate Steve Piescuik, Delegate
<b><u>ACS:</u></b> Harlan Wilk, PhD, Chair David Perry, PhD, Delegate Marian Rousek, Delegate	<b><u>ASME:</u></b> Matt Pruszynski, PE, Chair Mike Buza, Delegate James Parish, PE, Delegate
<b><u>ADSPE:</u></b> Mark VanAuken, PE, President Mark Elicker, PE, Delegate Dwayne Groll, PE, Delegate	<b><u>ASSE:</u></b> Erick Halverson, President Howland Davis, Delegate
<b><u>AIChE:</u></b> Tom Flynn, Chair Joe Feil, Delegate Walt Ruthenburg, Delegate	<b><u>IEEE:</u></b> Dennis Ledel, PE, Chair Gary Lanier, PE, Delegate Rick Buchanan, PE, Delegate
<b><u>APC:</u></b> Ernst von Meerwall, President Dan Galehouse, Delegate Robert Erdman, Delegate	<b><u>SME:</u></b> Bill Kessler, Chair Bill Marzich, PE, Delegate
<b><u>ASCE:</u></b> Timothy Monk, PE, President Gregg Loesch, PE, Delegate Michael Cook, PE, Delegate	<b><u>SPE:</u></b> Lloyd Goettler, President David Schultz, Delegate Joe Mattingly, Delegate

## **AKRON COUNCIL OF ENGINEERING AND SCIENTIFIC SOCIETIES (ACCESS)**

The purpose of the Akron Council of Engineering and Scientific Societies (ACCESS) is to enhance the technical environment in the Greater Akron area through coordination and cooperation with technical societies, industry and academia by:

- Providing a forum for action on matters of concern and interest to the technical and scientific communities.
- Serving as a focal point for contact between the technical community and the business community, academia and society at large.
- Promoting inter-society communication, professional interchange of ideas and coordination of society activities.
- Promoting interest in and encouraging careers in technical professions.

ACCESS is a non-profit 501(c)(3) organization, incorporated under the laws of the State of Ohio, operating exclusively for scientific and educational purposes.

Societies eligible for council membership are professional technical organizations with acceptable ethical standards, which have, as their objectives, the advancement of the theory and practice of the science concerned. Societies include:

- Akron-Canton Section of the American Society of Civil Engineers (ASCE)
- Akron District Society of Professional Engineers (ADSPE)
- Akron Physics Club (APC)
- Akron Section of the American Chemical Society (ACS)
- Akron Section of the American Institute of Chemical Engineers (AIChE)
- Akron Section of the American Society of Mechanical Engineers (ASME)
- Akron Section of the Institute of Electrical and Electronic Engineers (IEEE)
- American Society of Heating, Refrigerating, & Air Conditioning Engineers (ASHRAE)
- American Society of Safety Engineers (ASSE)
- Association for Computing Machinery (ACM)
- Society of Manufacturing Engineers (SME)
- Society of Plastics Engineers (SPE)



**2010-2011  
ACCESS ADVISORY COUNCIL**

• Dr Michael Askew	Director, Walter A Hoyt Jr Musculoskeletal Research Laboratory, Dept of Orthopaedic Surgery, Summa
• Mr Michael A Ferncez, PE	Director, Transmission, Assets & Vegetation Management FirstEnergy Corporation
• Mr Robert A Handelman	Chief Executive Officer Chemstress Consultant Company
• Dr Sharell Mikesell	Associate Vice President Industry Liaison Office, The Ohio State University
• Dr George R Newkome	Vice President for Research The University of Akron
• Mr Clark G Reed	Chief Technologist Lockheed Martin Corporation
• Dr Nick Triantafillopoulos	Manager & Fellow, Akron Technology Center OMNOVA Solutions Inc
• Ms Mary Ann Roach	Trust Fund Administrator Bridgestone Americas Tire Operations
• Dr Raj Chowdhury	Professor of Industrial Technology, College of Technology, Kent State University

The ACCESS Advisory Council consists of six or more business and/or technical leaders of the Greater Akron Area who are selected annually by the ACCESS President. The purpose of the Advisory Council is to act in an advisory capacity to the ACCESS Board of Directors.

Members of the Advisory Council are also available, as needed, to assist the ACCESS Board of Directors in the accomplishment of ACCESS objectives. The Board of Directors of ACCESS expresses thanks to the Advisory Council members for their time and assistance.

**2010 ACCESS HONORS & AWARDS  
BANQUET COMMITTEE**

• Dr Nick Triantafillopoulos	Honorary Chair Manager & Fellow, Akron Technology Center OMNOVA Solutions Inc
• Ken Batcher, PhD, ACM	Retired
• Mike Buza, ASME	Committee Chair, Retired
• George Deisz, ACS	M&G Polymers USA, LLC
• Michael Dowell, PhD, ACS	Retired
• Joseph Feil, AIChE	Retired
• Katrina Halasa, ACS	Akron Public Schools
• Anoop Krishen, PhD, ACS	Retired
• Gregg Loesch, PE, ASCE	City of Akron
• Marian Rousek, ACS	M&G Polymers USA, LLC
• Brent Sisler, PE, ADSPE, ASME	The Babcock & Wilcox Company
• Missi Zender-Sakach, PhD, ACS	Summit County Educational Service Center



## **OUTSTANDING STUDENTS** **from High Schools in Summit County**



Recognition is extended to the following math and science students from high schools in Summit County.

SCHOOL	STUDENTS
• <i>Akron Early College, Akron</i>	-Jade Treitinger -John Serksnis
• <i>Buchtel High School, Akron</i>	-Shavonda Johnson -Steven Harris
• <i>East High School, Akron</i>	-Kishawna Hill -Gabriel Jackson
• <i>Ellet High School, Akron</i>	-Kelly Garrett -Ethan Scheck
• <i>Firestone High School, Akron</i>	-Danicha Neal -Jordan Shaffer
• <i>Garfield High School, Akron</i>	-Annie Pang -Cameron McNair
• <i>Kenmore High School, Akron</i>	-Raven Burdette -Shelby Fryberger
• <i>North High School, Akron</i>	-Kieu Thi Le -Joseph Mong
• <i>Barberton High School, Akron</i>	-Jessica McQuaide -Zachary Langham-Karkellie
• <i>Copley-Fairlawn High School</i>	-Sarah Helfer -Chris Levy
• <i>Coventry High School</i>	-Keilah Capriola -Steven Iljevich
• <i>Cuyahoga Falls High School</i>	-Kaitlynn Heinl -Robert Kassinger
• <i>Green High School</i>	-Brenna Nowacki -Josh Zabel
• <i>Hudson High School</i>	-Tiffany Lin -Jeff Choi
• <i>Manchester High School</i>	-Stacey Forte -Jacob Davis
• <i>Mogadore High School</i>	-Maggie Abrams -Daniel Wise
• <i>Nordonia Hills High School</i>	-Nicole Biss -Paul Cook
• <i>Norton High School</i>	-Alison Biro -Ethan Johanyak
• <i>Revere High School</i>	-Kristen Popa -Ethan Lewis
• <i>Springfield High School</i>	-Michelle Smith -Kevin Harold



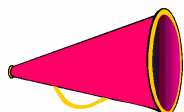
## **OUTSTANDING STUDENTS** **from High Schools in Summit County**



(continued)

Recognition is extended to the following math and science students from high schools in Summit County.

SCHOOL	STUDENTS
• <i>Stow-Munroe Falls High School</i>	-Gina Bonfiglio -Zack Halasz
• <i>Tallmadge High School</i>	-Hannah Kenny -Sean Catchpole
• <i>Twinsburg High School</i>	-Katie Fox -Bryan Mays
• <i>Woodridge High School</i>	-Miranda Stockton -Nate Volchko
• <i>Archbishop Hoban High School</i>	-Kelsey Radabaugh -Zach Wein
• <i>Our Lady of the Elms High School</i>	-Tori Sampsel -Kripa Balam
• <i>Walsh Jesuit High School</i>	-Alexis Gable -Cory Stockard
• <i>St Vincent St Mary High School</i>	-Jamie Raglow -John Friess
• <i>Cuyahoga Valley Christian Academy</i>	-Heather Palmer -Jacob Forsythe



## **SCIENCE FAIR WINNERS**

### **Best of Show Akron Science & Technology Expo**

Connor Seitzinger won the ACESS Award for the outstanding project at the Akron Science & Technology Expo held at the North High School on January 30, 2010. The title of his project was "Fact or Fiction". Jonathon is currently in the 6<sup>th</sup> grade at the National Inventors Hall of Fame School in Akron, Ohio. His science advisor was Ms Christine Justsis.

### **Best of Show 62<sup>nd</sup> Western Reserve District 5 Science Day**

William Jack won the ACESS Award for the outstanding project at the 62<sup>nd</sup> Western Reserve District 5 Science Day held at The University of Akron on March 20, 2010. The title of his project was "Effects of an Outer Grid on an Inertial Electrostatic Confinement Fusion Reactor". William is currently in the 9<sup>th</sup> grade at Hudson High School.





## **ACCESS GRANT AWARD WINNERS**

ACCESS recognizes the need for students to carry out experiments and projects to further math or science education at their school. One-time grants of \$500 are being awarded to six winners based on their grant applications.

<b><u>Get Physical with Physics</u></b>	
Sponsored by ACCESS / OMNOVA	
Penny Pletikapich	Litchfield Middle School, Akron
<b><u>Science with Toys</u></b>	
Sponsored by ACCESS / OMNOVA	
Jana Weinreich, Margaret Mason Michelle Hanchey, Pam Mattiazzo	Kleckner School, Green
<b><u>Growing Live Plants</u></b>	
Sponsored by ACCESS	
Bobie Jo Carson	Cloverleaf Middle School, Seville
<b><u>Gain Access to Resources of Garden Club</u></b>	
Sponsored by ACCESS	
Laila Discenza	Visintainer Middle School, Brunswick
<b><u>Hang on Sloopy II</u></b>	
Sponsored by ACCESS	
Elizabeth Terrill	Buchtel High School, Akron
<b><u>Learning Forensics</u></b>	
Sponsored by ACCESS	
Monique Binkley	Garfield High School, Akron

## **ACCESS SCHOLARSHIP AWARD**



One \$1,000 scholarship is awarded each year to a deserving student at either The University of Akron or Kent State University. To be eligible, the student must be a junior and working toward a four-year degree in a technical area that is related to at least one of the areas represented by ACCESS member societies.

**Courtney Antoinette Gras, Electrical Engineering, The University of Akron**

## **BRIDGESTONE AMERICAS / ACCESS SCHOLARSHIP AWARD**

One \$1,000 scholarships is awarded this year to a student at Kent State University.

**Noah Plymale, Chemistry, Kent State University**

## **OMNOVA / ACESS SCHOLARSHIP AWARD WINNERS**



Two \$1,500 scholarships are awarded this year to students at The University of Akron.

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**Hanfeng Hu, Chemistry**

**Derek Scavuzzo, Chemistry**

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## **ACS CHEMISTRY SCHOLARSHIPS**



Each year the Akron Section of the American Chemical Society (ACS) provides six \$500 scholarships to outstanding junior Chemistry majors in nearby colleges and universities. This year's winners are:

<b><u>Mt Union College</u></b> Giang (Tina) Nguyen Dr Ben Burlingham, Advisor	<b><u>Kent State University</u></b> Noah Plymale Dr Nicole Brasch, Advisor
<b><u>Hiram College</u></b> Cynthia Martin Dr Coleen Fried, Advisor	<b><u>The University of Akron</u></b> Megan Elavsky Dr Claire Tessier, Advisor
<b><u>Malone University</u></b> Sean Miller Dr Donghai Chen, Advisor	<b><u>Walsh University</u></b> Stewart Gruey Dr Nisreen Nusair, Advisor



## **ACS CHEMISTRY OLYMPIAD**



The Chemistry Olympiad is a multi-tiered competition designed to stimulate and promote achievement in high school chemistry. The local Chemistry Olympiad competition is sponsored by the Akron Section of American Chemical Society. Each year, four students are chosen to represent the United States team at the International Chemistry Olympiad competition. The following students were contestants in the 2010 Chemistry Olympiad:

<b><u>Hudson High School, Hudson</u></b> Jeffrey Choi	<b><u>Western Reserve Academy, Hudson</u></b> Joseph Marmorstein
<b><u>Hoover High School, North Canton</u></b> Byle Beuoy Kyle Griswold	



## **ACS 2010 GENE EASTER EXEMPLARY CHEMISTRY TEACHER AWARD**

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**Mrs Sandra McClain, Manchester High School**

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The Gene Easter Award was established in 1995 by the Akron Section of the American Chemical Society to recognize an outstanding chemistry teacher at the high school level who combines innovative and relevant methods of presenting chemistry subjects in order to illustrate the importance of chemistry in our everyday lives. The award is named after Gene Easter who taught chemistry at Streetsboro High School.



**Mrs Sandra (Sandy) McClain** teaches at Manchester High School and currently has a 100% passage rate for her Advanced Placement (AP) chemistry students. She has been consistently recognized by her students as an outstanding educator and serves as an advisor to the Chemistry Club and National Honor Society. Sandy was recently selected for Summit County's 2010 All-County Teaching Team and was recognized as "Teacher of the Year."



## **STEM SHOWCASE (Science, Technology, Engineering, Math)**



Colleges, Universities and Organizations represented at the  
ACCESS Honors & Awards Banquet

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**Ashland University**

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**Baldwin Wallace College**

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**Cleveland State University**

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**College Advantage – Ohio Tuition Trust Authority**

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**Kent State University**

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**Malone University**

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**University of Akron – STEM Program**

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**Western Michigan University**

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## **THE DISTINGUISHED AWARD OF COUNCIL**

The Distinguished Award of Council is presented annually to an outstanding citizen for his/her technical and managerial achievements and involvement in civic activities. The 2010 recipient of this award is Michael J Askew, PhD, Director of the Walter A Hoyt Jr Musculoskeletal Research Laboratory in the Department of Orthopaedic Surgery at Summa Health System, Akron, Ohio.

Dr Askew received his Doctorate in 1976 from Rensselaer Polytechnic Institute in Troy, New York, and was at Northwestern University's Rehabilitation Engineering Program in Chicago from 1976 to 1983 before coming to Akron. Dr Askew is an author on more than 45 peer-reviewed journal papers on biomechanics and biomaterials, has received two Stinchfield Awards from The Hip Society and is a member of the Editorial Board of The American Journal of Sports Medicine. Dr Askew is an ASME Fellow and received an ASME Dedicated Service Award for his service as ASME International Congress Chair from 2001 to 2005. Dr Askew is an adjunct faculty member in the Department of Biomedical Engineering at The University of Akron.



## **THE HONORARY BANQUET CHAIRMAN**

Dr Nick Triantafillopoulos, Manager & Fellow, Akron Technology Center, OMNOVA Solutions Inc, has been working in Technology Management for GenCorp, later OMNOVA, since 1992. Dr Triantafillopoulos is responsible for front-end innovation and management of technology resources. He works closely with sales and marketing teams, as well as customers, to define new product platforms and step-out products, while driving new product commercialization. He holds degrees in Physics, Engineering and Paper Technology.



He is a Trustee of The OMNOVA Foundation, championing higher education funding. The Foundation, through charitable giving, creates regional educational opportunities and programs, and provides access to health and social services. In 2009, the Foundation granted nearly 1.7 million dollars; 1.1 million to education which is its top priority.

Dr Triantafillopoulos holds four patents, and has also been published in three books and has more than 65 articles in fluid flow, paper technology and printing. He serves as the technical editor of two professional journals. He also has been the recipient of numerous honors for his technical innovation and leadership, including a fellowship from the Technical Association of the Paper and Pulp Industry. He is volunteering through adjunct professorships in two universities and has been on the Advisory Council of ACESS since 2005.



## **BANQUET SPEAKER**

### **DR WILLIAM J LANDIS**

#### **“Advances in Medicine – Tissue Engineering Models of Human Digits, Ears and the Knee”**

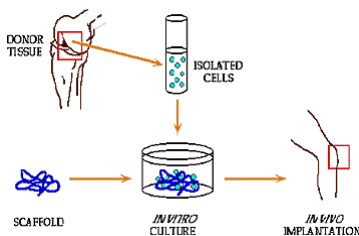
Dr William Landis holds a Bachelor of Science degree in Physics from the University of Massachusetts, Amherst, and a Master of Science and Doctoral degree in Biology and Biophysics, respectively, from the Massachusetts Institute of Technology in Cambridge, Massachusetts. On receipt of his doctorate in 1972, he worked at the Children’s Hospital Medical Center and Harvard Medical School in the Departments of Orthopedics and Anatomy and Cell Biology, where he began as a research fellow and moved through the academic ranks to reach the associate professor level.

In 1998, he and his wife, Jane, moved to Ohio and the Northeastern Ohio Universities Colleges of Medicine and Pharmacy, where he was appointed Professor and Chairperson of the Department of Biochemistry and Molecular Pathology. Dr Landis relocated once again to the University of Akron in May, 2010, to become the G Stafford Whitby Chair of Polymer Science in the Department of Polymer Science.



Dr Landis maintains an active research program and has considerable teaching experience with undergraduate, graduate and medical school students. His research laboratory is concerned with the normal and abnormal growth and development of the skeleton and teeth as well as with tissue engineering and the effects of forces applied to bone, cartilage and tendon. He teaches biochemistry and aspects of anatomy, biomedical engineering, and polymer science, and he has been a judge at many Western Reserve District 5 Science Fairs in Akron.

In the past 15 years, the field of tissue engineering has grown from a small and curious area of research inquiry to one that is extremely large and exciting in its basic science studies and medical applications for treating patients with a variety of difficult health problems. Tissue engineering is interdisciplinary and combines basic principles from biology, chemistry, physics, and biomaterials engineering. It is now a multi-million dollar undertaking in public universities, governmental institutions, and private colleges and industries worldwide, having a single goal -- designing parts of the human body that can be used to augment, repair or replace those tissues that are missing, damaged or otherwise impaired.



At the moment, tissue engineering has developed models of aorta, bladder, skin, breast, muscle, and other tissues, illustrating that the field has great potential in orthopedics, plastic and reconstructive surgery, internal medicine, and other clinical specialties. Dr Landis’ presentation demonstrates the results of advances in construction of fingers, ears, knees and other body tissues and organs based on his own laboratory’s group studies in bone, cartilage, and tissue engineering.



## **ACESS PAST PRESIDENTS**

During the years since its founding in 1946, ACESS has been fortunate in having had many good men and women serve as president. We thank the following individuals for giving of their time and energy to help, maintain, and guide the Council. A list of Presidents since 1980 includes:

1980	Anoop Krishen, ACS
1981	William Budd, AIChE
1982	William Budd, AIChE
1983	Richard L Buchanan, IEEE
1984	Marian M Rousek, ACS
1985	Raymond D Gates, ACS
1986	Joseph N Feil, AIChE
1987	Gene C White, ASQC
1988	Thomas Knupp, AIHA
1989	Nils E Nilsson, ADSPE
1990	Gary R Lanier, IEEE
1991	Daniel Gleghorn, AIHA
1992	Rob Ludlum, IEEE
1993	Kenneth Batchter, ACM
1994	Jeffrey Bechtel, IIE
1995	Thomas Bute, ASSE
1996	Gary R Lanier, IEEE
1997	Michael J Buza, ASME
1998	Paul Keck, IEEE
1999	Rick L Buchanan, ADSPE
2000	Rick L Buchanan, ADSPE
2001	Michael J Buza, ASME
2002	Michael S Powers, ASME
2002	E Charles Galloway, ACS
2003	Anoop Krishen, ACS
2004	Dan Jones, ACS, AIChE, SPE
2005	Brent Sisler, PE, ADSPE, ASME
2006	Dan Jones, ACS, AIChE, SPE
2007-2008	Gregg Loesch, PE, ASCE
2009	Ken Batchter





## ACCESS AWARD WINNERS

The Distinguished Award of Council is presented to an outstanding Akron area citizen and the ACCESS Award to an individual who has made exceptional contributions to ACCESS. Past winners of these two prestigious awards since 1980 are listed:

<b>Distinguished Award of Council</b>	<b>Year</b>	<b>ACCESS Award</b>
Dr Robert J Fawcett	1980	Mr Renato Ciccolini
Mr Robert O Lankenau	1981	Mr Clifton A Byers
Mr John H Gerstenmaier	1982	Mr John Kekela Mr Walter J Ruthenburg
Mr Delmer C Dague	1983	Mr Durward T Roberts
Dr Charles P Radar	1984	Mr William Budd
Mr Robert A Handelman	1985	Mr Rick L Buchanan
Mr F Vincent Prus	1986	Ms Marian M Rousek
Dr Louis A Hill, Jr	1987	Dr Anoop Krishen
Mr Tom H Barrett	1988	
Mr Edwin W Oldham	1989	Dr Raymond D Gates
Dr Joginder Lal	1990	Mr Marshall P Hyden
Dr Russell A Livigni	1991	Mr Joseph N Feil
Dr Edwin J C Sobey	1992	Mr Thomas W Knupp
Dr Adel F Halasa	1993	
Dr Krishna C Baranwal	1994	Mr Gary Lanier
Dr Frank N Kelley	1995	Mr Dan Gleghorn
Dr Sundar Aggarwal	1996	Mr Thomas Bute
Mr William R Holland	1997	Dr Kenneth E Batchner
Mr David L Yeager	1998	Mr Michael J Buza
Dr E Charles Galloway	1999	Ms Ruth Murray
Dr Luis M Proenza	2000	
Dr Kathleen Sparrow	2001	
Mr William J Bandy, Jr	2002	
Mr Thomas C Sawyer	2003	Dr E Charles Galloway
Mayor Donald L Plusquellic	2004	Ms Jan Ruthenburg
Mr George J Sacco, Jr	2005	Dr Daniel H Jones
Dr George Newkome	2006	
Dr A R (Raj) Chowdhury	2007	Mr Brent Sisler
Dr Nick Triantafillopoulos	2008	
Mr Clark G Reed	2009	





**The Akron Council of Engineering & Scientific Societies  
gratefully acknowledges the financial support  
of the following organizations:**



**Akron Section American Chemical Society  
Akron Canton Section American Society of Civil Engineers  
Akron District Society of Professional Engineers  
Akron Section American Society of Mechanical Engineers  
Akron Section Society of Plastics Engineers  
Babcock & Wilcox Power Generation Group, Inc  
Bridgestone Americas Trust Fund  
Chemstress Consultant Company  
ExxonMobil Chemical Company  
Hottle and Associates  
M&G Polymers USA, LLC  
OMNOVA Solutions Foundation**

