

to the completion of over 15 consecutive marathons. Good luck and Godspeed.

HONORING RONALD LOUTHERBACK

**HON. DANA ROHRBACHER**

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. ROHRBACHER. Mr. Speaker, Corona Del Mar resident Ronald Louthierback passed on April 5, 2018 from heart failure. Ron was a deeply religious person, a kind and outgoing man who was an American patriot to the core and actively supported conservative events. He leaves his wife Therese Louthierback, children Lonnie and Debra, three grandchildren and three great-grandchildren. Ron is best known for being the founder and president of THE WINE CLUB, premium discount wine retail stores that earned the honor by Southern Wine and Spirits magazine as being the best premier wine shops in the United States. His shops were located in Santa Ana, San Francisco, and Santa Clara since 1985, and were sold in 2000. Ron had belonged to the Sunny Hills Tennis Club, the Newport Beach Tennis Club, and the Santa Ana Country Club. He lived life to the fullest and was loved by all. He will be truly missed.

HONORING MR. JORDAN  
MCGAUGHEY ON RECEIVING THE  
MILKEN EDUCATOR AWARD

**HON. BLAINE LUETKEMEYER**

OF MISSOURI

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. LUETKEMEYER. Mr. Speaker, I rise today to honor Mr. Jordan McGaughey on receiving the Milken Educator Award.

This award was established in 1987 by the Milken Family Foundation to attract, retain, and motivate the finest teaching talent to continue the good work of molding young minds. The Milken Educator Award has been hailed as the "Oscars of Teaching" and provides public recognition and financial rewards to those who have the honor of receiving the award.

Jordan earned his bachelor's degree in History in 2007 and his master's in Education in 2008 from Truman State University. He now teaches American government classes at Seckman High School in Imperial, Missouri where he has shown outstanding commitment to his students, fellow educators, and the community. His classes stress the importance of valuing diversity, debating hot topics, and using critical thinking to formulate a personal opinion. Students have the opportunity to become more involved in the legislative process when they write their legislators, and in one particular lesson, they develop, present, discuss, and vote on "new" constitutional amendments. Jordan's students consistently perform above district and state averages and many have gone on to careers in government and education.

To foster an enjoyable learning environment, Jordan uses numerous teaching styles. By rotating between cooperative learning activities, collaborative inquiry-based learning,

and traditional lectures, he is able to engage and interact with students effectively. As a Google Certified Educator, he also incorporates Google Classroom, Socrative, and Kaboot technology into his lessons. These education tools create other avenues for students to learn skills that will positively impact their future career choices. In this age of social media, Jordan also utilizes live debates on Twitter to engage students during events like the State of the Union.

In addition to his successful career in the classroom, Jordan serves on the district's professional development team and on the American Government curriculum committee. He also mentors student teachers and serves as an instructional coach, giving future teachers the opportunity to learn from someone who is motivated, passionate, and driven. Lastly, Jordan serves the community even further as a member of the Missouri Council for Social Studies and the St. Louis Teacher Academy.

Mr. Speaker, I ask you to join me in recognizing Mr. Jordan McGaughey on this great honor.

RECOGNIZING THE NORTHEAST INDIANA  
BASE COMMUNITY COUNCIL

**HON. JIM BANKS**

OF INDIANA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. BANKS of Indiana. Mr. Speaker, I rise today to recognize the Northeast Indiana Base Community Council and its annual Race for the Warrior. Across eleven counties in north-east Indiana, the NIBCC is working with over 30 community groups, making my district one of America's most engaged regions when it comes to supporting our military.

The Race for the Warrior is the hallmark for the NIBCC. In its fourth year, proceeds from the event raise funds for the NIBCC Military Support Fund. This fund provides one-time grants to local military members for emergency relief, as well as other military and veterans support programs.

I am proud of the work the NIBCC does on behalf of our active duty servicemembers, veterans, and their families in my district.

IN RECOGNITION OF NATIONAL  
STOP THE BLEED DAY

**HON. EARL L. "BUDDY" CARTER**

OF GEORGIA

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. CARTER of Georgia. Mr. Speaker, the ability to recognize and effectively assist life-threatening bleeding in someone can save a life. On March 31, 2018, the country came together to recognize National Stop the Bleed Day. Stop the Bleed is a program that is offered by the American College of Surgeons to teach people how to become an immediate responder to victims suffering from uncontrolled bleeding by using direct pressure, gauze and bandages, and tourniquets.

Each year, more than 180,000 people die from traumatic injuries sustained as a result of events including vehicle crashes, falls, indus-

trial and farm accidents, shootings, and natural disasters. The most common preventable cause of these deaths is a victim losing too much blood in the mere minutes before trained responders arrive. Just like CPR training, being able to recognize and care for a traumatic injury can prevent victims from bleeding out. I was among the 126,000 that were trained last year on how to Stop the Bleed and I hope to inspire others to join me in supporting this program.

I urge my colleagues to join me and rise in support of National Stop the Bleed day and help to end the loss of life from uncontrolled bleeding by getting trained to Stop the Bleed.

PERSONAL EXPLANATION

**HON. GWEN MOORE**

OF WISCONSIN

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Ms. MOORE. Mr. Speaker, on April 10, I missed Roll Call votes No. 130 and 131. Had I been present, I would have voted YEA on Roll Call 130 related to the End Banking for Human Traffickers Act of 2018, and YEA on Roll Call 131 relating to the Combat Online Predators Act.

HONORING THE 2017 FELLOWS OF  
THE NATIONAL ACADEMY OF INVENTORS

**HON. STENY H. HOYER**

OF MARYLAND

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. HOYER. Mr. Speaker, I rise today to honor the 155 inventors who will soon be inducted as the 2017 Fellows of the National Academy of Inventors (NAI). To be named as Fellows, these men and women were nominated by their peers and underwent the scrutiny of the NAI Selection Committee, having had their innovations deemed as making a significant impact on quality of life, economic development, and welfare of society. Their induction ceremony here in the nation's capital will feature a keynote address by U.S. Commissioner for Patents, Andrew Hirshfeld.

Collectively, this elite group holds nearly 6,000 patents. The individuals making up this year's class of Fellows include individuals from 124 research universities and non-profit research institutes spanning the United States and the world. The group of Fellows, now 912 in total, is composed of more than 100 presidents and senior leaders of research universities and non-profit research institutes, 439 members of the National Academies of Sciences, Engineering, and Medicine; twenty-eight inductees of the National Inventors Hall of Fame, fifty-two recipients of the U.S. National Medal of Technology and Innovation and U.S. National Medal of Science; twenty-nine Nobel Laureates; 261 AAAS Fellows; 168 IEEE Fellows; and 142 Fellows of the American Academy of Arts & Sciences, among other awards and distinctions. The NAI was founded in 2010 to recognize and encourage inventors with patents issued from the U.S. Patent and Trademark Office, enhance the visibility of academic technology and innovation, encourage the disclosure of intellectual

property, educate and mentor innovative students, and translate the inventions of its members to benefit society.

All Americans are greatly indebted to innovators such as these for contributions to our country and the world through their work. I commend these individuals, as well as the organizations and taxpayers that make their work possible, for all they do to revolutionize the world in which we live. I hope attention brought to this round of inductions will encourage future generations to strive to meet this high honor and continue the spirit of discovery and innovation.

The 2017 NAI Fellows include:

Samuel I. Achilefu, Washington University in St. Louis; Dereje Agonafer, The University of Texas at Arlington; Mark G. Allen, University of Pennsylvania; James P. Allison, The University of Texas MD Anderson Cancer Center; Hiroshi Amano, Nagoya University; Richard R. Anderson, Massachusetts General Hospital; Leif Andersson, Texas A&M University and Uppsala University; J. Roger P. Angel, The University of Arizona; Diran Apelian, Worcester Polytechnic Institute; Plamen B. Atanassov, The University of New Mexico; Craig H. Benson, University of Virginia; Cory J. Berkland, The University of Kansas; Vijayakumar Bhagavatula, Carnegie Mellon University; David J. Bishop, Boston University; Donald L. Bitzer, North Carolina State University; Randy D. Blakely, Florida Atlantic University; Helen M. Blau, Stanford University; Timothy M. Block, Baruch S. Blumberg Institute; Daniel J. Blumenthal, University of California, Santa Barbara; Susmita Bose, Washington State University; Steven T. Boyce, University of Cincinnati; Edward S. Boyden, Massachusetts Institute of Technology; Anthony B. Brennan, University of Florida; Carrie L. Byington, Texas A&M University; Marvin H. Caruthers, University of Colorado Boulder; Dennis S. Charney, Icahn School of Medicine at Mount Sinai; Yang-Tse Cheng, University of Kentucky; Yet Ming Chiang, Massachusetts Institute of Technology; Joanne Chory, Salk Institute for Biological Studies; Mooi Choo Chuah, Lehigh University; David E. Clemmer, Indiana University; Geofrey W. Coates, Cornell University; Stanley N. Cohen, Stanford University; James E. Crowe Jr., Vanderbilt University Medical Center; Pieter Cullis, The University of British Columbia; Mari Dezawa, Tohoku University; William L. Ditto, North Carolina State University; Prabir K. Dutta, The Ohio State University; Jack A. Elias, Brown University; Zhigang Z. Fang, The University of Utah; Tim A. Fischell, Michigan State University and Western Michigan University; Paul B. Fisher, Virginia Commonwealth University; Edward P. Furlani, University at Buffalo, SUNY; Guangping Gao, University of Massachusetts Medical School; Suresh V. Garimella, Purdue University; Bruce E. Gnade, Southern Methodist University; Lawrence Gold, University of Colorado Boulder; Sheila A. Grant, University of Missouri, Columbia; Mark A. Griswold, Case Western Reserve University; Horng-Jyh Harn, Hualien Tzu Chi Hospital; Robert W. Heath, Jr., The University of Texas at Austin; Walter Brown Herbst, Northwestern University; Mark C. Hersam, Northwestern University; David M. Holtzman, Washington University in St. Louis; Ming Hsieh, University of Southern California; Ian W. Hunter, Massachusetts Institute of Technology; Mikko Hupa, Åbo Akademi University; Oliver C. Ibe, University of Massachu-

setts, Lowell; Eric D. Isaacs, The University of Chicago; Subramanian S. Iyer, University of California, Los Angeles; Joseph A. Izatt, Duke University; William R. Jacobs Jr., Albert Einstein College of Medicine; Rakesh K. Jain, Massachusetts General Hospital and Harvard University; Stephen Albert Johnston, Arizona State University; Ranu Jung, Florida International University; Brian L. Justus, U.S. Naval Research Laboratory; Alexander V. Kabanov, The University of North Carolina at Chapel Hill; Aravinda Kar, University of Central Florida; Kazunori Kataoka, The University of Tokyo; Howard E. Katz, Johns Hopkins University; Arie E. Kaufman, Stony Brook University, SUNY; Donald B. Keck, University of South Florida; Jeffery W. Kelly, The Scripps Research Institute; David V. Kerns Jr., Olin College of Engineering; Robert S. Keynton, University of Louisville; Dennis K. Killinger, University of South Florida; Kwang J. Kim, University of Nevada, Las Vegas; Wayne H. Knox, University of Rochester; Philip T. Kortum, Rice University; Philip T. Krein, University of Illinois at Urbana-Champaign; John J. La Scala, U.S. Army Research Laboratory; Jonathan J. Langberg, Emory University; Sang Yup Lee, Korea Advanced Institute of Science and Technology; Fred C. Lee, Virginia Tech; Eric C. Leuthardt, Washington University in St. Louis; Nathan S. Lewis, California Institute of Technology; Tsu-Jae King Liu, University of California, Berkeley; Chih-Yuan Lu, National Taiwan University; Zhenqiang Ma, University of Wisconsin-Madison; Michele Marcolongo, Drexel University; Laura Marcu, University of California, Davis; R. Kenneth Marcus, Clemson University; Gary S. Margules, Nova Southeastern University; Mary Helen McCay, Florida Institute of Technology; Kishor C. Mehta, Texas Tech University; Deirdre R. Meldrum, Arizona State University; Bhubaneswar Mishra, New York University; Gregory Moller, University of Idaho; Clayton Daniel Mote, Jr., University of Maryland; Shouleh Nikzad, NASA Jet Propulsion Laboratory; John R. Nottingham, Case Western Reserve University and Cleveland Clinic; Mariappan P. Paranthaman, Oak Ridge National Laboratory; Christopher R. Parish, The Australian National University; Peter L.T. Pirolli, Florida Institute for Human and Machine Cognition; Daniel A. Portnoy, University of California, Berkeley; Dennis W. Prather, University of Delaware; Paul R. Prucnal, Princeton University; Nirmala Ramanujam, Duke University; Jennifer L. Rexford, Princeton University; Kenner C. Rice, National Institutes of Health; Camillo Ricordi, University of Miami; Gabriel Alfonso Rincon-Mora, Georgia Institute of Technology; Bruce R. Rosen, Massachusetts General Hospital; Barbara O. Rothbaum, Emory University; Jonathan M. Rothberg, Yale University; Max F. Rothschild, Iowa State University; Clinton T. Rubin, Stony Brook University, SUNY; Shelly Sakiyama-Elbert, The University of Texas at Austin; Henry Samueli, University of California, Los Angeles and University of California, Irvine; Ulrich S. Schubert, Friedrich-Schiller-University Jena; Paul A. Seib, Kansas State University; Terrence J. Sejnowski, Salk Institute for Biological Studies; Mohammad Shahidehpour, Illinois Institute of Technology; Yun-Qing Shi, New Jersey Institute of Technology; Subhash L. Shinde, University of Notre Dame; Richard W. Siegel, Rensselaer Polytechnic Institute; Krishna P. Singh, University of Pennsylvania;

Hyongsok T. Soh, Stanford University; Steven L. Stice, University of Georgia; Steven L. Suib, University of Connecticut; Russell H. Taylor, Johns Hopkins University; Jeffrey A. Toretsky, Georgetown University; Rocky S. Tuan, University of Pittsburgh and The Chinese University of Hong Kong; Robert Vince, University of Minnesota; Andrew J. Viterbi, University of Southern California; Tuan Vo-Dinh, Duke University; Scott A. Waldman, Thomas Jefferson University; Thomas A. Waldmann, National Cancer Institute; Peter Walter, University of California, San Francisco; Fei Wang, University of Tennessee, Knoxville; Scott C. Weaver, The University of Texas Medical Branch; Thomas J. Webster, Northeastern University; Chin-Long Wey, National Chiao Tung University; Lorne Whitehead, The University of British Columbia; Cheryl L. Willman, The University of New Mexico; Alan N. Willson, Jr., University of California, Los Angeles; Teresa K. Woodruff, Northwestern University; Amy E. Wright, Florida Atlantic University; Eli Yablonovitch, University of California, Berkeley; Paul Yager, University of Washington; Jackie Y. Ying, Institute of Bioengineering and Nanotechnology; Bin Yu, SUNY Polytechnic Institute; Mona E. Zaghoul, The George Washington University; Zeev Zalevsky, Bar-Ilan University; Lynn Zechiedrich, Baylor College of Medicine.

I hope my colleagues will join me in congratulating these new NAI Fellows.

HONORING CAROL JOHNSON-BURGER

HON. BENNIE G. THOMPSON

OF MISSISSIPPI

IN THE HOUSE OF REPRESENTATIVES

*Wednesday, April 11, 2018*

Mr. THOMPSON of Mississippi. Mr. Speaker, I rise today to honor a remarkable public servant, Carol Johnson-Burger who was named the first woman and African American President and CEO of United Way of the Capital Area in Jackson, Mississippi in July, 1995. Born in Jefferson Davis County, Mississippi, she graduated from Tougaloo College and was very involved in the Civil Rights Movement in Mississippi, having the opportunity to meet and work with Medgar Evers and Dr. Martin Luther King. Carol was the first Black teacher to integrate the public schools in Pearl River County, Mississippi, one of the most racist counties in Mississippi at the time.

Carol is active in her community and on the national and international levels with United Way Worldwide. She has served on many boards including co-chairing with former Governor William Winter, the process that created a strategic plan for the City of Jackson and as vice chair of the Secretary of the State's Non-profit and Charities Laws study group. She is a founding member of the Central Mississippi Chapter of 100 Black Women and the Mississippi Chapter of the International Women Forum. She serves on the Executive Committee of the National Professional Council for United Way Worldwide and as a mentor to United Way Professionals in South Africa.

She is the recipient of many awards but her greatest joy is being "Grammie" to her grandkids Nicholas and Logan. She, her son Marcus and the grandkids are active members of Anderson United Methodist Church.