

LAUREATES HALL OF FAME

Aviation Week & Space Technology's Laureates Hall of Fame recognizes all of the Laureates winners selected by the magazine's editors since 1988. Each year, the editors also select a group of past Laureates winners to be inducted into the Hall of Fame. The first

Hall of Fame display, featuring the Laureate Trophy, Legends Plaque and a listing of the members inducted to date, is on display at the Smithsonian Institution's National Air and Space Museum in Washington.

AERONAUTICS/PROPULSION

Pierre Baud
Laurent Beaudoin
Philippe Camus
Phil Condit
Bob Curtin
Serge Dassault
Jean-Luis Gergorin
Dale Hougardy
Thomas V. Jones
Charles H. Kaman
Jean-Luc Lagadere
Ray Morgan
Alan Mulauty
Ronald Ostrowski
Jean Pierson
Ben Rich
Lt. Col. Felix Sanchez
Daniel M. Tellep
Jacques Troyes
Bernard Ziegler

COMMERCIAL AIR TRANSPORT

Ronald W. Allen
Gordon Bethune
Christian Blanc
Robert L. Crandall
Herman De Croo
Grigory A. Gurtovoy
Herbert D. Kelleher
Lord King of Wartonaby
Sir Colin Marshall
Alexander P. Pleshakov
Richard T. Samuli
Frederick W. Smith
James Strong
Peter Sutch
Juergen Weber
Nikolai Feodorovich Zobov

ELECTRONICS

Norman R. Augustine
Donald Bateman
Francis Bernard
Paul J. Coco
Col. Harry H. Helms
Cdr. George W. Hoover
Eugene Joseph
John R. Kreick
Olof Lundberg
Gerard J. McNiff
Brian O'Keefe
Thomas L. Phillips
John H. Staehlin

GOVERNMENT/MILITARY

Marshal Sergei Fedorovich Akhromeyev
John B. Alexander
Lord Carrington
Hubert Curien
Lt. Gen. Charles A. Horner
Larry D. McClain
Robert G. Myers
Paul H. Nitze
William Perry
Alexander W. Riedy
Malcolm Rifkind
Mary Fackler Schiavo
VXE-6 U.S. Navy Sqdn.
R. James Woolsey

OPERATIONS

Brig. Gen. Martin Berndt
Copilot Ulf Cedermark
Richard DeMary
Second Officer Dudley Dvorak
Dennis Fitch
Flight Crew of Helimed One
Flight Crews from USCG
Air Station Clearwater
Flight Crew from USCG Air Station Sitka
Flight Crews of an RAF Westland Sea King
and Sikorsky S-61N
Flight Crews from USAF Reserve
920th Rescue Group
Flying Doctors of Mercy
Lt. Col. Christopher J. Gunther
Capt. Thomas O. Hanford
Capt. Alfred C. Haynes
Gen. Hansford T. Johnson
Lt. Col. Madan K.C.
Capt. Stefan Rasmussen
First Officer William Records
Capt. Robert Schornstheimer
First Officer Madeline (Mimi) Tompkins

SPACE

Bary R. Bertiger
John Casani
Richard Cook
Daniel Goldin
Kurt Heflin
Hubble Space Telescope
Service Team
Raymond J. Leopold
Rob Manning

Jacob R. Matijevic
John Mather
Brian Muirhead
William O'Neil
Kenneth M. Peterson
Paul Regeon
Col. Pedro L. Rustan, Jr.
Alvin Self
Shuttle Mission 39 Military Team
Shuttle Mission 40
Spacelab Life Sciences Team
George Smoot
Anthony Spear
Edward Stone
Rear Adm. Richard H. Truly
David Wilkins

LIFETIME ACHIEVEMENT

A. Scott Crossfield
Richard H. Frost
Capt. Elrey B. Jeppesen
Paul B. MacCreedy
Albert L. Ueltschi
John W. Young

THE LAURELS LEGENDS

James A. Abrahamson
Lim Chin Beng
Alan Boyd
Michael Collins
Dr. James Harold (Jimmy) Doolittle
John Glenn
Sergei Ilyushin
C.L. (Kelly) Johnson
Sir Freddie Laker
Sir Roy McNulty
David Packard
Allen Paulson
Rinaldo Piaggio
Y.J.M. Pillay
Sir Ralph Robins
Bernard Schriever
Mikhail Simonov
Igor Sikorsky
Ozires Silva
John E. Steiner
James Taylor
James Van Allen
Wernher von Braun
Richard Whitcomb

The Laurels Legends

Every Laureate Award winner — past, present and future — is automatically a member of the new Laureates Hall of Fame. But what about those legends of the past among previous Laurels winners?

To make sure the legends of the past are remembered in *Aviation Week's* Laureates Hall of Fame, each future class of inductees will include both the current year's winners, and a handful of legendary achievers from previous years.

This year, the following legends have been selected for induction into the Laureates Hall of Fame. The citations below are reprinted from the originals in Aviation Week & Space Technology.

Michael Collins

Director of the National Air and Space Museum

Honored with his staff for "producing the smash hit of the Washington season that has been enthusiastically received by nearly 5 million visitors since the museum opened last July."

Aviation Week & Space Technology
December 13, 1976

Dr. James Harold "Jimmy" Doolittle

Honored for his "ceaseless, untiring and often unsung efforts to fight for his country's needs in research and development of new weapons and for creation of the airpower required for adequate national defense."

Aviation Week & Space Technology
December 30, 1957

Sergei Ilyushin

Honored for his "lifetime contribution to Russian aviation, which ended this year and spanned an era from his piston-powered Il-2 Stormovik that was the scourge of German armored divisions in World War 2 to his Il-62 four-jet transport that opened Moscow-New York airline service in 1968, and for his indomitable spirit that still inspires the design bureau that bears his name."

Aviation Week & Space Technology
January 2, 1978

C. L. "Kelly" Johnson

Lockheed Vice President for Advanced Development

Belated recognition for his "superb job in designing the special-purpose, high-altitude U-2 reconnaissance plane that was able to photograph the Soviet Union for four years without interference."

Aviation Week & Space Technology
December 26, 1960

Sir Ralph Robins

Rolls-Royce Deputy Chairman

Honored with the Rolls-Royce design and marketing teams for the RB.211-524 and RB.211-535E4 "for their success in capturing major market shares for these powerplants against increasingly tough competition."

Aviation Week & Space Technology
January 2, 1989

The Laurels Legends

Igor Sikorsky

Honored for his "personal contributions in his 71st year to the development of the S-60 and S-64 Flying Crane concept for helicopters."

Aviation Week & Space Technology
December 28, 1959

Ozires Silva

Embraer President

Honored for his "development of a series of light transport aircraft that has added Brazil to the roster of aircraft exporters."

Aviation Week & Space Technology
January 1, 1979

James Taylor

Vice President, Commercial Jet Marketing Div. of Cessna

Honored for his "performance in developing and marketing the Cessna Citation business aircraft and topping his principal competitor in sales."

Aviation Week & Space Technology
January 5, 1976

Wernher von Braun

Honored with his Marshall Space Flight Center team for their "persistence in pushing development of the Saturn space booster, powered by a cluster of eight Rocketdyne H-1 engines, to its first successful launch test at Cape Canaveral."

Aviation Week & Space Technology
December 25, 1961

Tomorrow's Leaders

Each year, *Aviation Week & Space Technology* gives special awards of recognition to young people who have demonstrated exceptional leadership and academic skills and are headed for careers in aviation or aerospace.

These are the people who will take over where today's doers and visionaries leave off, and they deserve our wholehearted encouragement and support.

Outstanding cadets with a demonstrated interest in aviation at each of the service academies, receive a certificate of recognition plus a top-of-the-line Breitling watch, The Aerospace: Electronic Wizardry, courtesy of Breitling U.S.A.

A top student at an aviation high school receives a certificate of recognition plus a \$5,000 scholarship sponsored by FlightSafety International.

This year's Outstanding Cadets are:

United States Air Force Academy:
Cadet First Class Ryan Kenney

United States Coast Guard Academy:
Lt.jg. R.J. Eidem

United States Naval Academy:
Midshipman First Class Samuel Zager

United States Military Academy:
Cadet Ryan Leonard

And our top High School Student is **Vincent E. Irizarry** of Aviation High School in Queens, NY.