

Index to Departments, News Subjects, and Names in the News

Index to Departments

Aerospace Nursing Society News—162,446
 Aerospace Physiology Report—161,535,816,982
 Associate Fellow Group News—980
 Association News—88,160,444,534,616,704,803,902,980,1062,1146
 Executive Director's Column—160,902p,1146
 Focus on Members—90,717
 In Memoriam—451,623,624,1067
 Meetings Calendar—88,534,616,717,807,905,981,1063,1147
 New Members—164,451,534,623,717,818,906,985,1067,1151
 News of Corporate Affiliate—1065
 News of Corporate Members—89,163,449,621,817,984,1150
 News of Members—90,164,450,623,717,818,906,985,1067,1151
 Obituary Listings—90,452,624,717,818,906
 President's Page—87,159,165,443,533,615,703,802,901,979,1061,1145
 Space Medicine Association News—445,815,1064,1148
 Wing News and Notes—162,448,620,983,1066,1149

Index to News Subjects*

AdviTech
 Builds TX facility—984
 Sensory perception tech, and—89
 Aerospace Medical PLC
 Newest corporate—984
 Aerospace Medical Association News
 2010 Annual Scientific Meeting
 Abstracts Not Presented—801
 Arnold D. Tuttle Award—712p,811p
 Boothby-Edwards Award—708p,810p
 Elected officers—803
 Eric Liljencrantz Award—704p,810p
 Exhibitors—817p
 Fellows 2010—808p
 Harry G. Armstrong Lecture—347p,812p
 Harry G. Moseley Award—713p,810p
 Home Office staff—354p
 Honors Night
 Awards—809p
 Reception and banquet—808p
 International Reception—813p
 Joe Kerwin Award—715p,811p
 John A. Tamisiea Award—711p,811p
 John Ernsting Award—716p,811p
 John Paul Stapp Award—704p,809p
 Julian E. Ward Award—713p,810p
 Kent K. Gillingham Award—707p,811p
 Louis H. Bauer Founders Award—705p,809p
 Louis H. Bauer Lecture—347p,812p
 Marie Marvingt Award—714p,809p
 Mary T. Klinker Award—709p,810p
 Meeting Chairs & Committees—353p
 Officers and Council—352
 Opening Ceremonies—805p
 Past Presidents—351
 Past President's plaque and pin—808p
 President's Citations—808p
 Raymond F. Longacre Award—710p,809p
 RAM Bowl—816p
 Sidney D. Leverett, Jr. Environmental Science Award—707p,811p
 Theodore C. Lyster Award—710p,810p
 Welcome Reception—813p
 Won Chuel Kay Award—706p,809p
 Aerospace Medical Association Foundation
 Davis scholarship—623p
 Foundation donors—444
 Aerospace physiology certification—980p,1146
 Annual Business Meeting minutes—806
 Anzalone becomes President-Elect—803p
 AsMA meets with ESAM—906p
 Billings in memoriam—1062
 Bylaws—356
 Constituent Organization Presidents—617p
 Corporate Speakers Bureau—804p
 Council highlights—444,803
 Ethics in the workplace—1061
 Executive Director's Column—160p,902p,1146
 Farewell Dr. Rayman—88
 Former AsMA President dies—902
 Internationalism—979
 Journal in space—906p
 New corporates—89,449,621
 New Executive Director—88p
 Proposed By-Laws changes—160
 Rayman retires—805p
 Reinartz Fund news—451
 Sides installed as President—803
 Space exploration—1145
 Aerospace Human Factors Association (AsHFA)
 Henry L. Taylor Founders Award—904p
 Presidents—904p
 Stanley N. Roscoe award—904p
 Tripp next president—618p
 William E. Collins Award—904p
 Aerospace Medical Students Organization (AMSRO)
 Scholarship winner—623p
 Aerospace Nursing Society (ANS)
 Jarrett is new president—617p
 President's message—162p,446
 Aerospace Physiology Society (AsPS)\
 Are we educators?—535
 Award winners—982p
 Board certifications—161
 Call for award nominations—161
 Fred A. Hitchcock Award—982p
 High points in aerospace physiology—535,816
 Luncheon—447
 Paul Bert Award—982p
 Training Day—161
 Wheaton new president—618p
 Wiley Post Award—982p
 Airlines Medical Directors Association (AMDA)
 65th Annual Meeting—446
 American Airlines
 Sponsors 'Legends of Aerospace' tour—449
 American Society for Aerospace Medicine Specialists (ASAMS)
 Northrup newest president—617p
 Aqua Lung/U.S. Divers
 Newest corporate—89
 Archinoetics
 Teaches science to students—89
 Associate Fellows Group
 Chair's message—980
 Group elections—446
 Social—446,534
 Baxter Healthcare Corporation
 Announces Gammagard study data—621
 Launches Glassia™ in the U.S.—1150
 Corporate and Sustaining Affiliate (CSA) News
 Declining airline medical departments—1065p
 President's message—1065p
 Eagle Applied Sciences
 Announces multiple awards—1150p
 Exhibits at AsMA meeting—817p
 Receives Contractor of the Year—163p
 Environmental Tectonics Corporation (ETC)
 Announces job creation contract—163
 Announces two contracts—89
 Exhibits at AsMA meeting—817p
 NASTAR receives FAA safety approval—621
 European Society of Aerospace Medicine
 Meets with AsMA—906p
 Gentex
 Exhibits at AsMA meeting—817p

* p = photograph

- Infoscitex
Develops software to reduce war deaths—984
- Inomed, Inc.
Exhibits at AsMA meeting—817p
Newest corporate—621
- International Association of Military Flight Surgeon Pilots (IAMFSP)
Scholarship—164
- International Civil Aviation Day—980
- International SOS
Partners with Abermed—89
- IV water filter developed—818
- Life Sciences and Biomedical Engineering Branch (LSBEB)
A. Howard Hasbrook Award—903p
Morgan newest president—618p
Professional Excellence Award—903p
R&D Innovation Award—903p
Ross McFarland Student Award—903p
- Martin-Baker
Announces Center of Excellence Award—984
- Mayo Clinic
Awarded major grant—621
Completes 2000th liver transplant—163
Exhibits at AsMA meeting—817p
Named 'Best Hospital'—984
Responds in flood relief—1150
- National Institute for Occupational Safety and Health (NIOSH)
Construction research program commemorated—984
Newest corporate—449
- National Space Biomedical Research Institute (NSBRI)
Develops shift work scheduling software—621
- Neurokinetics
Newest corporate—984
- Oregon Aero
Exhibits at AsMA meeting—817p
- Sanofi-Aventis
Launches anti-malarial drug study—163
- Society of U.S. Air Force Flight Surgeons (SUSAFS)
Jex next president—618,619p
- Society of U.S. Naval Flight Surgeons (SUSNFS)
Awards and luncheon—813p
Ciccone next president—619p
Luncheon—447p
- Space Medicine Association (SMA)
Davis scholarship—815p
Jeff Myers Young Investigators Award—815p,1148
Luncheon—445,534
Past President's plaque—815p
President's award—815p
President's message—815p
Scholarships—164
Shaskan obituary—1064
Space medicine at NASA HQ—1064
Stepanek new president—619
Research at Dartmouth Labs—1148
Update on health informatics—445
- Spectrum Aeromed
Partners with Cessna—984
- Sperian Protection
Concludes divestiture of Image Wear—89
Exhibits at AsMA meeting—817p
- U.S. Army Aviation Medicine Association (USAAMA)
Albano new president—617p
Awards and luncheon—814p
- University of Texas Medical Branch (UTMB)
Exhibits at AsMA meeting—817p
- Wing
Anchorage, here we come—1149p
Awesome Arizona—448p
Big Wing Life—1066p
Executive Board—354
Honorary President—1066p
Meet ... —162
Note from Zulene—162p
Our week in Phoenix—983p
President's column—620p
Tours, tours, tours—1149p
- Wyle Laboratories
Employees receive Silver Snoopy—984
Exhibits at Scientific Meeting—817p
Participate in ISS studies—89
Performs first in-flight fueling of F35-B STOV—449
Supports new training platform—621
Wins DOT contract—1150

Index to Names in the News*

- Acromite M—813p
Akin A—808p
Albano JP—617p,814
Albery B—904p
Alsten CR—906obit
Anderson GK—808p,809p,811p,
812p
Andrew P—1150p
Ang B—814p
Annicelli L—903p,982p
Antuñano MJ—705p,809p
Anzalone FL—803p
Artino A—808p
Artino T—980p
Austin F—902p/obit
Bailey E—814
Baker J—813
Baker SP—623p,713p,810p
Ballidin U—904p
Banks RD—704p,809p
Banta G—163p,810p,1065p,1150p
Barratt MR—715p,808p,811p,
906p
Bassick J—903p
Beane RA—808p,1067
Bellenkes A—906p
Bernstein S—814p
Berry F—162
Berry MA—623p
Bigley D—814
Billings CE—1062p/obit
Bitter HL—90obit
Bohnsack KJ—713p,810p
Bonato F—808p,906p
Bopp G—980
Borchart J—983p
Brandt Y—535,816
Bryce M—808p
Buckley, Jr., JC—1148
Burkhart TM—90
Butler JW—808p
Caine Y"G"—706p,809p
Caldwell JA—904p
Canup R—980p
Carter G—805p,808p
Casto KL—904p
Ciccone CA—619p,1067
Connolly DM—712p,811p
Coriat F—818obit
Cowl C—808p,809p
Day P—808p
Diamontopoulos I—808p
Doarn CR—1064
Dodge R—450
Dominguez-Mompell R—1065p
Drudi LM—623,815p,985
Elizalde G—163p
Ellis B—811p,812p
Enevoldson E—812p
Ercoleline B—904p
Faibisoff IJ—1067
Fitts MA—445
Forster E—904p
Fraser W—904p
Funke B—808p
Garcia G—163p
Garcia K—815p
Gardetto PR—161,982p
Gaydos S—814p
Goddard JL—451obit
Hadbavny E—808p
Haerckens M—717p
Hankins W—1150p
Hardicay G—906p
Harvey JR—1146
Harvis LH—717p
Hemenway D—812p
Herbert K—906p
Heupel K—808p
Hewins E—1150p
Hiatt K—814p
Higgenbotham K—903
Holguin N—903
Houston S—815
Hrebien L—904p
Hyub OJ—809p
Isdahl W—903p
Jarrett EC—617p,709p,810p
Jeevarathinam S—623p
Jex TT—618,619p
Kerwin J—811p
Kildall S—805p,808p
Knight K—808p
Knueppel J—812p,1151p
Kraft N—710p,809p
Kramer R—1067
Krock LP—704p,810p
Kuklinski P—815p
Lafontaine E—452obit
Landgraf H—985
Laub J—808p
Lickteig D—163p,1150p
Lindlbauer W—811p
Livingstone P—163p
Long I—815
Martindale VE—707p,811p
Matarese M"P"—808p,810p
Mathers C—815,816p
McGinnis PJ—445,815p
Merchant PG—818
Meyer AF—1067
Miller MI—717obit
Millett D—811p
Mitchell G—904p
Mohler SR—451,808p
Morgan TR—618p,903p,904p
Moroney WF—813p
Moser R Jr.—450p
Murray D—816p
Muth E—813p
Nelson R—1150p
Northrup SE—617p
Nunneley S—808p,812p,906p
Orford D—448,983p
Owen J—808p
Parazynski S—90p
Parmet A—450p,1065p

* p = photograph; obit = obituary

INDEXES TO VOLUME 81, 2010

- Pellosie Jr. JC—1151
 Pettyjohn FS—716p,811p
 Phelps S—814
 Phillips H—813p
 Pongratz H—906p
 Powell-Dunford N—814
 Purohit KK—623p
 Quattlebaum M—814p
 Rayman A—805p
 Rayman J—805p
 Rayman R—88,805p
 Repperger DW—451p/obit
 Ricaurte E—808p
 Robinson JL—1067p/obit
 Rodriguez E—163p
 St. Laurent AM—809p
 Salazar GJ—711p,811p
 Samsey K—816p
 Sather T—980p
 Scarpa P—818
 Scheuring RA—445
 Schroeder D—620p
 Schroeder N—620p,983p,1066p
 Secreti LM—164
 Self BP—707p,811p
 Serkowski R—1067p
 Shafstall B—904p
 Shah R—816p
 Shamburek G—452obit
 Shanahan DF—810p
 Shappell S—904p
 Shaskan G—816p,1064obit
 Sheffield P—982p
 Shender B—904p
 Sherman L—810p
 Shively D—623
 Siceloff S—818
 Sides MB—615p,703p,802p,803,
 804p,808p,901p,979p,1061p,
 1065p,1145p
 Silberman WS—710p,810p
 Simmons W—620p
 Simmons Z—162,620p
 Simons DG—623obit,624p
 Smart T—450
 Sneider WH—1151
 Stepanek J—619p,804p,815p
 Stokes III MY—452obit
 Stork D—982p
 Sventek J—88p,160p,805p,806p,
 808p,809p,810p,906p
 Taylor M—813p
 Taylor N—162p,446p
 Tejada FR—818
 Tormes F—818
 Trigg R—808p
 Tripp L—618p,904p
 Trumbo P—983p
 Tvaryanas AP—714p,809p
 Vargas G—808p
 Vermeiren R—906p
 Watson D—708p,810p
 Webb J—808p
 Wegmann H-M—452obit
 Weien G—808p
 Weien RW—87p,159p,165p,443p,
 533p,805p,806p,808p,809p,
 812p,906p
 Wheaton TJ—618p,982p
 White, Deborah—903p,904p
 White, Don—903p
 Whitley P—904p
 Williams CS—450
 Winship J—903p,982p
 Wolfe B—1066p
 Woodrow AD—535,1067
 Young P—808p
 Zinneman G—624obit