

Index to Departments and New Subjects

Index to Departments

Aerospace Medicine Student and Resident Organization News—420
 Aerospace Nursing Society News—417,712,818,911,1002
 Aerospace Physiology Report—80,164,416,520,819,910,1003,1095
 Corporate and Sustaining Members—83,160,1098
 Erratum—904
 Executive Director's Column—77,161,411,517,606,809,904,1000,1092,1190
 Focus on Members—419,522,1196
 In Memoriam—419,522,714,821,914,1196
 Medical News—77,161,411,517,606,700,808,904,1000,1092,1190
 Meetings Calendar—80,167,412,518,606,714,817,908,1006,1094,1192
 New Members—82,167,420,522,614,821,914,1005,1097,1196
 News of Corporate Members—166,612,1195
 News of Members—82,167,419,522,614,714,821,914,1005,1097,1196
 Obituary Listing—167,420,821,1097
 President's Page—75,159,409,515,605,699,807,903,999,1091,1189
 Science and Technology Watch—79,163,517,817,907,1001,1093,1191
 Space Medicine Branch Report—415,712,909,1193
 This Month in Aerospace Medicine History—78,162,413,414,519,607,700,809,906
 Wing News and Notes—81,165,418,521,611,713,820,913,1004,1096,1194

Index to News Subjects*

Advanced Disaster Management Simulator (ADMS™)—613
 Aeromedic Innovations—166,1195
 Aerospace Medical Association
 2005 Annual Scientific Meeting
 Abstracts Not Presented—902
 Annual Business Meeting minutes—812
 Arnold D. Tuttle Award—704p,814p
 Boothby-Edwards Award—703p,814p
 Council highlights—808
 Eric Liljencrantz Award—706p,814p
 Fellows 2005—700,811p
 Fun Run—821p
 Harry G. Armstrong Lecture—810p
 Harry G. Moseley Award—706p,814p
 Honors Night—811p
 Awards—701p,813p
 John A. Tamisiea Award—708p,815p
 John Paul Stapp Award—704p,813p
 Julian E. Ward Award—707p,815p
 Kent K. Gillingham Award—701p,815p
 Louis H. Bauer Founders Award—701p,813p
 Louis H. Bauer Lecture—810p
 Marie Marvingt Award—710p,815p
 Mary T. Klinker Award—709p,813p
 Opening Ceremonies—810p
 Past President's Pin and Plaque—811p
 President installed—808
 President-Elect chosen—808
 President's Citation—815p
 Raymond F. Longacre Award—709
 Sydney D. Leverett, Jr. Environmental Science Award—707p,814p
 Theodore C. Lyster Award—705p,814p
 Won Chuel Kay Award—702,813p
 2006 Annual Scientific Meeting
 Site visit—1092

Associate Fellows—1092
 Business Meeting invitation—411
 Business Meeting minutes—812
 Constituent Organization Presidents—608p,700p,1000
 Council Meeting Highlights 2005—808
 Expert Listing—517
 Proposed Bylaw Changes—161
 Resolutions/Position Papers/Letters Status—905
 Updates—77
 Aerospace medicine history—606
 Aerospace Medicine Student and Resident Organization—420
 Aerospace Nursing Society
 Continuing Education Credit—417
 Edward R. Iversen Sr. Award—818p
 Garrecht Award information—911
 In Memoriam—417p
 Luncheon Keynote Speaker—417p
 President's Message—417p,712,818,911,1002
 Aerospace Physiology Certification—1003p,1095
 Aerospace Physiology Society
 Annual symposium 1995—819p
 Award nominations—164
 Education and Training Day—416
 Election information—164,416
 Election results—80
 Evening social—416
 Fred A. Hitchcock Award—164,910p
 Kansas City plans—416
 Member benefits—164,416,520
 Mentorship—520
 Message from the Incoming President—819
 Partnership in Education Award—911p
 Paul Bert Award—164,910p
 President's Award—910p
 President's Farewell Message—819
 Smith W. Ames Memorial Lecture—416
 Society Luncheon—416
 Wiley Post Award—164,910p
 Age-60 Rule, Senate testimony—905
 Aircraft guidance system—80
 Aircraft Owners and Pilots Association (AOPA)—613,1195
 Air Force Research Laboratory (AFRL)
 Materials and Manufacturing Directorate (ML)—415
 Airsep—166
 AMA House of Delegates Meeting—411,1000
 Ambien CR™—612
 American Society of Aerospace Medicine Specialists President—1000
 Anti-ADIZ efforts—1195
 Artificial life—79
 Athena ISG/GYXtreme, Inc.—817
 Baxter Healthcare Corporation—612
 BioLuminate, Inc.—415
 BioScavenger—612
 Bioterrorism agent attacks, detection of—1001
 Boeing—613
 Carleton Life Support Systems—613
 Centers for Disease Control and Prevention—1001
 Cervical spine injury prediction model—517
 Chronobiology—907
 Chronomedicine—907
 Civil Aerospace Medical Institute (CAMI)—1191
 Civil Aviation Medical Association (CAMA)—1190
 Continuing Medical Education (CME)—161
 CORTEX—1093
 Crew exploration vehicle—612
 Critical Care Medicine in Space—163

* p = photograph

INDEXES TO VOLUME 76, 2005

- Drum Cussac Ltd.—612
Early Aberration Reporting System (EARS)—1001
Electronic Anti-G Valve control alternative—817
Environmental Tectonics Corporation (ETC)—613,1195
Exubera®—1195
Federal Aviation Administration—166
Food and Drug Administration (FDA)—612
Greek Aerospace Medical Association symposium—1094
“Hap” Hansen dies—904p/obit
Henry Ford Health Center—163
Hubble Space Telescope—161
Human factors and spaceflight—904
Impact Instrumentation, Inc.—163
Insurance for older pilots—613
International Association of Military Flight Surgeon Pilots (IAMFSP)
 Belated President’s Award—912p
 Business Meeting and dinner—912
 Charter members—912p
 IAMFSP panel—912p
 Past President’s plaque—912p
International Civil Aviation Organization (ICAO)—166
 Officers—714p
International Federation of Air Line Pilots’ Associations (IFALPA)
 —166
International Organization for Standardization (ISO) —1191
Lifestyle portable oxygen concentrators (POCs)—166
Lockheed Martin—166,613
Malarial parasite DNA mapped—412
Martin-Baker—1195
Mayo Clinic—612
MedAire—612
Mexican Aerospace Medicine Association meeting—77
MICE Conference—167
MIT—80
MK Airlines—1195
National Aeronautics and Space Administration (NASA)
 NEEMO VII mission—82p
 Smart Surgical Probe—415
Naval Air Warfare Center
 Aircraft Division—517
 Cervical spine injury prediction model—517
Operator-Machine Interface—79
Sanofi-Aventis—612,1195
Smart Surgical Probe—415
Space and ethics—1000
Space Life Sciences budget crisis—809
Space Medicine Branch
 Hubertus Strughold Award—909p
 International space activities—1193
 Luncheon—909
 Officers—909p
 Past President’s Award—909p
 President’s Message—415
 UK Space Day—1193
 Young Investigator Award—712p
Space Shuttle—161
THIRD Fleet—1093
Unmanned aerial vehicle (UAV)—80
U.S. Air Force
 Artificial life—79
 Chronobiology and chronomedicine—907
 Nursing services chronology published—1095
 Operator-machine interface—79
U.S. Navy
 Maps malarial parasite DNA—412
 THIRD Fleet and CORTEX—1093
U.S. Senate Testimony on Age-60 Rule—905
Vein viewer—415
Wing
 Adventures of the Deep—913p
 By-Law change—1194
 Concert in the Park—1096p
 Executive Board—1004p
 Flying High with . . .—521p
 Honorary Member—165
 Honorary President—81p,1194p
 In Memoriam—418p
 International Congress—1096p
 Join the Wing—1096
 Kansas City—81,165,418,820p
 Ladies Who Lunch—165
 Luckiest Girl in the World—713
 Member News—820
 New President’s Welcome—611p
 Officers & Committee Chairs—1004
 Orlando at Night—913p
 President’s Message—713p,820,913,1096,1194
 Thank you—418
Workplace Partnership for Life—83
Wyle Laboratories—163,612

Index to Names in the News*

- | | | | |
|------------------------------|------------------------------|----------------------|--------------------------------|
| Aboud E—819p | Artino A—164,1005 | Berg A—914 | Canton D—1005 |
| Abromowitz H—411 | Auffret R—914obit/p | Berry CA—419 | Cardoso R—1193 |
| Adam GE—614 | Augerson B—909p | Berry MA—1196 | Carmack J—409 |
| Adams RH—821 obit | Bagshaw M—515, 605p, 610p, | Bezos J—410 | Carter N—819p |
| Alagha B—712p | 699,807p,808,811p,903p,999p, | Bills C—712 | Cayce WR—82 |
| Albery W—164,912p | 1091p,1189p,1190 | Bisgard N—1096p | Charetteur M-P—815p |
| Alves PM—82p | Bagshaw P—811p,1194p | Bopp E—415,909p | Choisser DC—819p |
| Amezcuca Gonzales L—75,77, | Baker J—912p | Borchardt J—1004 | Ciancio VR—82p |
| 815p | Baker SP—167,704p,813p | Bradley KR—707p,815p | Cima M—700,811p |
| Anderson GK—810p,813p,814p | Barker C—1004p | Brandsdorfer AI—416 | Cornum RLS—700,811 |
| Antuñano MJ—75p, 77, 159p, | Barson JV—1001 | Brath M—1096p | Crance JP—815p |
| 409p, 515p, 714p, 808p,810p, | Beck G—163 | Brook E—77 | Curdtt-Christiansen C—77,714p, |
| 811p,813p,814p,815p 820p | Behzadi A—419 | Brown DL—700,811 | 914p |
| Antuñano S—81,811p,820 | Belland K—912p | Calder A—1193 | Curry TB—1196 |
| | Bellenkes A—415,515, 605 | Call DW—914 | Dalitsch W III—78,162,413,414, |
| | Bellenkes S—820,1004p | Callister JD—709 | 519,606,607,700,809,906 |
| | Bendrick J—1004 | Cameron RG—419 obit | Davis JR—815p |

* p = photograph

INDEXES TO VOLUME 76, 2005

- DeLaurier J—810p
 Diamandis P—410
 Dille R—606
 Donaldson E—811p
 Dooley JW—80,608p,819
 Dulchavsky SA—163
 Edwards M—607p
 Ellis B—814p
 Emsenhuber G—815p
 Entwistle IR—419
 Ernsting J—1193p
 Essex J—164
 Evans A—714p
 Eveland E—910p
 Faris J—714
 Faulkner J—1004p
 Fennell RG—703p,814p
 Files DS—1005
 Finkelstein S—77,714p
 Fisher CR Jr—608p,815p
 Forster EM—1093
 Fossett S—109,160,516
 Frank PW—706p,814p
 Fraser WD—700,811p
 Frey MA—1094
 Gabrel JR—77
 Gibson M—606
 Grabowski J—712p
 Gradwell D—701p,813p
 Graul EH—522 obit
 Greason J—409
 Green CB—417p,818p
 Grenon M—821p
 Guth TA—82
 Hampson GV—419
 Hansen RD—904p/obit
 Hastings JD—515,705p,814p
 Hathaway G—819,910p
 Hauerstein P—1003
 Hawley TA—1196
 Hazel ME—1196p/obit
 Hearon CM—1005
 Heavy JT—167obit
 Hee KH—611p
 Hiatt EP—821 obit
 Hiland DA—609, 610p,912p
 Hill R—821p
 Hirschler A—914
 Hodgson H—81,165, 418,820,
 1096
 Hoffman T—821
 Holland DA—415,515,609p,702p,
 813p, 909p,912p, 1193
 Hopkins EW III—614
 Howard J—819p
 Hughes KG—416
 Hutwagner L—1001
 Ivans J—1004p
 Jennings RT—75,515,808p
 Jensen C—1096p
 Johnston JL—415,909p
 Jones JA—1005
 Jones DR—82,606
 Jones M—81
 Jones MD—700,811
 Jordan J—77
 Jung-Hyub O—813p
 Kallner BZ—700,811p
 Kennedy JJ—1196
 Kerwin J—415
 Khachatryan E—817
 Khan M—167
 Kimminau L—911p
 King RE—609p
 Kittinger J—714p,810p
 Klein WB—82
 Koselj T—75
 Kostler W—159
 Kourtidou-Papadeli C—75
 Kowalsky J—913p,1004p
 Kowalsky N—913p
 LaHood G—819p
 Lam DM—606,710p,815p
 Law J—808p
 Lee P—712p
 Lehenbauer L—712
 Lestage D—411,811p
 Lestage H—811p
 Lindauer JM—1097obit
 Linnenbach WD—700,811p
 Lockridge K—606
 Lundy M—82p
 Maclarn G—708p,815p
 Manning C—76,1191
 Mapes P—912p
 Mariano EC—521p
 Marsh R—606
 Marshall J—712
 Marshburn TH—419
 Martindale VE—79, 80,907
 Martinez-Lopez L—821
 Matthews WM—419
 Maxwell VB—522p
 McCarthy GM—419,912p
 McGhee JS—700,811p
 McKeon JF—610p
 McManus MF—1005
 Melton S—163
 Milburn NJ—1191
 Miller WW—914p/obit
 Millett D—815p
 Mineta N—409
 Mitchell J—820
 Mohler S—606
 Moore A—415,909p
 Moore VA—700,811
 Morissette C—417p,813p
 Morsy H—82
 Muff S—522,714
 Murray DH—821
 Musk E—409
 Myers KJ—76,712p
 Nailling MK—1196
 Namfar S—714p
 Neri DF—700,811p
 Newlands J—165
 Nicholson V—820
 Nunneley SA—159
 O'Donnell KR—419
 Orford D—521,713
 Ostrander GB—1003
 Pettyjohn J—418p/obit
 Phelan JR—700,811p
 Pierce P—709p,813p
 Powell DMC—700,811
 Pressley MD—82
 Prinzo V—76
 Ralston JC Jr.—714 obit
 Rayman RB—75,77p,82,161p,
 411p,515,517p,606p,714p,809p,
 904p,1000p,1092p, 1189,1190,
 1196
 Reed RD—614p/obit
 Rhodes D—1000
 Richardson S—515,520,819p,910p
 Rigg RW—700,811p
 Riley T—614
 Risberg J—707p,814p
 Roedig E—82
 Roper DR—609p,712,911,1002
 Rose KM—700,811
 Rupert A—701p,815p
 Russo MB—704p,814p
 Rutan B—160,410
 Ryan B—912p
 Sahiar F—700,811p
 Salisbury D—912p
 Salisbury E—1004p
 Santos M—1193
 Scarpa P—76
 Schoonover RL—910p
 Schroeder N—811p
 Sears B—819p
 Sevilla N—712p
 Sevilla N—80
 Shaffstall B—819p
 Shappell S—76
 Sharma JD—712
 Sheffield P—819p
 Shender BS—517
 Sherman B—819p
 Sides M—75
 Silberman WS—415,605,1196
 Smart T—821
 Snyder LK—167
 Stoneham M—821
 Stork R—819p
 Sundstrom J—712p
 Sventek J—164
 Takei E—712p
 Taylor GP—82,515
 Tedder CS—614
 Thavaravej T—420 obit
 Trevino L—712p
 Trifilo T—611p,713p,820,913,
 1004p,1096,1194
 Tripp LD—700p
 Trumbo P—1004p
 Tupper C—82p
 Valdez MR—419
 Van Syoc D—610p
 Vanderbeek R—912p
 Walker DR—1005
 Wallace JM—522
 Watson D—75
 Webb HB—419 obit
 Webster NL—700,811p
 Weien R—515
 Werth BA—417p/obit
 West N—821,1097
 Westphall JS—420
 Wetherbee JD—415
 Wheaton TJ—164,416
 White CS—522p/obit
 White DJ—706p,814p, 1003
 Williams C—160
 Witt S—410
 Wittmann R—712p
 Wolbrink A—76
 Wolf TR—714
 Wong J—712p
 Woodrow A—416,911p
 Workman T—910p
 Zabel AL—818p
 Zellers R—416,910p