

- 1 - Geneviève Comte-Bellot (E.C.L.)
- 2 - John E. Ffowcs-Williams (Univ. Cambridge)
- 3
- 4 - Daniel Juvé (E.C.L.)
- 5 - A. R. George (Cornell University, New-York)
- 6 - R. Perret (Alsthom - Grenoble)
- 7 - Giles Robert (E.C.L.)
- 8
- 9 - F. N. D'Ambra (Aérospatiale - Marignane)
- 10 - Sjoerd W. Rienstra (National Aerospace Lab - Amsterdam)
- 11
- 12 - E. Luzzato (E.D.F. - Clamart)
- 13 - Michel Roger (E.C.L.)
- 14 - P. J. T. Filippi (L.M.A. - Marseille)
- 15 - F. Farassat (N.A.S.A. Langley Research Center)
- 16 - M. Sunyach (E.C.L.)
- 17
- 18 - C. Ross (Topexpress - Cambridge)
- 19 - Ann Patricia Dowling (Univ. Cambridge)
- 20 - E. Acton (Topexpress - Cambridge)
- 21 - K. Schaaf (Physikalisches Institut. - Göttingen)
- 22 - Philippe Esparcieux (DCAN - Toulon)
- 23 - E. J. Kerschen (Univ. Arizona - Tucson)
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- 25 - F. R. Grosche (D.F.V.L.R. Gottinger & V.K.I.)
- 26 - S. Narayanan (T.U. Berlin – R.F.A.)
- 27 - R. J. Hansen (Naval Research Lab. - Washington D.C.)
- 28 - S. H. Ko (Dept. Navy – New London)
- 29 - E. Benarrou (Metraflu - Écully)
- 30 - D. Bechert ( D.F.V.L.R. Berliner – R.F.A.)
- 31 - J. Delcambre (E.D.F. - Clamart)
- 32 - M. Chosson (Brüel et Kjaer - Bron)
- 33 - M. C. Welsh (C.S.I.R.O. - Highett)
- 34 - A. Laake (Max-Planck Institut. - Göttingen)
- 35 - M. Sevik (David Taylor Naval Ship - Maryland)
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- 37 - Julian Scott (Topexpress - Cambridge)
- 38 - Frank Obermeier (Max-Planck Institut. - Göttingen)
- 39 - W. Richarz (Univ. Ottawa)
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- 42 - J. A. Fitzpatrick (Trinity College - Dublin)
- 43 - J. Hardin (N.A.S.A. Langley Research Center)
- 44 - P. Leehey (Office of Naval Research - London)
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- 48 - D.C. Hill (Univ. Cambridge)
- 49 - Ernst-August Müller (Max-Planck Institut. - Göttingen)
- 50 - Alan Powell (David Taylor Naval Ship - Maryland)
- 51 - Willi Möhring (Max-Planck Institut. - Göttingen)
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- 53 - M. Bruneau (L.A.U.M.)
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- 55 - G. E. A. Meier (Max-Planck Institut. - Göttingen)
- 56 - E. Brocher (I.M.F.M - Marseille)
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- 59 - Ph. A. Nelson (I.S.V.R. - Southampton )
- 60 - C. M. Ho (Univ. Southern California)
- 61 - J. C. Rebillat (C.E.A.T. - Poitiers)
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- 65 - J. R. Mahan (Virginia Polytechnic Inst.)
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- 67 - Sébastien Candel (O.N.E.R.A. - Chatillon)
- 68 - Harold Lévine (Univ. Stanford)
- 69 - A. Michalke (T.U. Berlin – R.F.A.)
- 70
- 71 - A. Garcia (Thomson C.S.F. - Cagnes sur mer)
- 72 - Jadi (???)
- 73 - Jacques Haertig (I.S.L. - Saint-Louis)
- 74 - A. Petitjean (E.D.F. - Clamart)
- 75 - Mohammed Sidki (E.C.L.)
- 76 - Donald B. Hanson (Hamilton standard - Connecticut)
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- 78 - Patrick Huerre (Univ. Southern California)
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- 80 - J. Piraux (L.M.A. - Marseille)
- 81 - David George Crighton (Univ. Leeds)
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- 84 - P. Esposito (E. D. F. - Clamart)
- 85 - J. M. Auger (U. T. C. - Compiègne)
- 86 - J. M. Ville (U. T. C. - Compiègne)
- 87 - Véronique Villouvier (E.D.F. - Clamart)
- 88 - M. A. Hamdi (U. T. C. - Compiègne)
- 89 - G. Borrello (C. N. E. S. - Evry)
- 90 - J. Daniel Reber (TechnicAtome - Cadarache)
- 91 - William K. Blake (David Taylor Naval Ship - Maryland)