

New Address for Submitting Papers

THIS, readers, is a test. I have moved, which means that when you wish to submit a manuscript to this Journal, it should be sent to me as follows:

Dr. Donald C. Fraser
Editor-in-Chief

Journal of Guidance, Control, and Dynamics
Editorial Department
AIAA

370 L'Enfant Promenade, SW
Washington, DC 20024-2518

This address will be on the inside front cover of all issues of this Journal in the event you lose this one. Failure in this test means that your paper will be delayed in reaching me since it will wing its way to the Draper Laboratory in Cambridge, Massachusetts, before it flies here to me in Washington, D.C. Those of you who are reading this won't care, but arrangements have been made to minimize this delay for those authors who miss this message.

Hopefully, the address change will not affect anyone's manuscript. It is precipitated by a decision on my part that it is time for me to perform my civic duty by spending some time in the government. I can be found in the Office of the Secretary of Defense serving as Deputy Director, Operational Test and Evaluation, C3I Systems. Since I will perform these editorial duties at home, the most efficient way to transact routine matters is with the AIAA editorial staff at (202) 646-7487. If you need to reach me personally, try Electronic Mail at fraserd@osd-gw.osd.mil or the telephone at (703) 614-5408.

As in most years, there are some changes in our Associate Editor team. Finishing their terms this year are Profs. Anthony Calise and David Schmidt. I have enjoyed our association through this Journal for the past three years and will miss their carefully thought-through council and advice. They have unselfishly performed one of the most tiring and difficult jobs our technical society has to offer—that of Associate Editor of an archival journal. I wish them well with the time that is being restored to their busy lives.

During 1990 Dr. Siva S. Banda of the U.S. Air Force Wright Aeronautical Laboratory joined the editorial team. He has been handling optimal control papers, particularly those with aeronautical applications. Joining us effective with this issue are Dr. P. K. Menon of Georgia Tech, currently on sabbatical leave with NASA Ames, and Dr. Dominick Andrisani II of Purdue University. Dr. Menon will handle papers in the area of optimal control. Dr. Andrisani will handle papers on aircraft stability and control. I welcome all three of these individuals to the team and look forward to working with them in the next few years.

Finally, it is my pleasure to thank the many people who have made our archival system work in the past year—our reviewers. The following is a list of names of those individuals who reviewed papers between October 1, 1989, and September 30, 1990.

Donald C. Fraser
Editor-in-Chief

Reviewers for the *Journal of Guidance, Control, and Dynamics*—1990

Abed, E.	Born, G.	Cosmo, M. L.	Gilbert, M.	Horak, D. T.
Adams, M. B.	Bossi, J.	Craig, R.	Gilmore, J.	Horne, G.
Adams, N. J.	Brand, T.	Creamer, N. G.	Glusman, S.	Horta, L.
Ahumada, A.	Breakwell, J. V.	Crimi, P.	Goodrick, T.	Hough, M. E.
Alfriend, K. T.	Briggs, P.	Cudney, H. H.	Grantham, W. J.	Hsu, C.
Anderson, M.	Broussard, J.	Cutchins, M. A.	Gray, D. L.	Hubbs, R. A.
Ardema, M.	Brubaker, T.	D'eleuterio, G. M. T.	Greenwood, D. T.	Hubert, C.
Ashley, H.	Bryson, A. E., Jr.	Dailey, R. L.	Grewal, M.	Hughes, P. C.
Aubrun, J.	Burdon, D.	Daniel, L.	Griffin, W. R.	Hull, D. G.
	Burns, T.	Das, A.	Gupta, S. N.	Hunt, J.
Bacon, B.	Byers, R. M.	Dasenbrock, R. R.		
Bailey, E.		Davidson, J.	Hablani, H.	Innocenti, M.
Bainum, P.	Caldwell, D.	Denery, D. G.	Haftka, R.	Jacklin, S.
Balakrishnan, S. N.	Calico, R. A.	Desai, M.	Hagood, N. W.	Jackson, W. L.
Balas, G.	Calise, A.	Dwyer, T.	Hall, S. R.	Jezewski, D. J.
Banda, S. S.	Carroll, J. V.		Hallauer, W. L.	Johns, J.
Barsky, M.	Castelazo, I.	Etter, J. R.	Hallman, W.	Joshi, S.
Baruh, H.	Chait, Y.		Ham, N.	Junkins, J.
Basseville, M.	Chang, B. C.	Fan, M. K. H.	Hanna, W.	
Battacharyya, S.	Chang, C. B.	Fanson, J.	Hardtla, J.	Kaletka, J.
Batterson, J. G.	Chen, R.	Farrell, J.	Harduvell, J.	Kam, M.
Battin, R. H.	Chen, V.	Fennell, R.	Harris, T. M.	Kammer, D. C.
Bayard, D.	Chiang, R.	Fill, T. J.	Hastings, G.	Kane, T. R.
Beaty, J. R.	Chobotov, V. A.	Fitz-coy, N. G.	Heck, B.	Kaufman, B.
Bergeron, H.	Chu, P.	Flotow, A.	Heiges, M.	Kechichian, J. A.
Bergman, L. A.	Chuang, C. H.	Fortenbaugh, R.	Hess, R.	Keel, L.
Bernstein, D.	Chun, H.	Francis, B.	Hindson, W.	Kerr, T. H.
Berry, D.	Cloutier, J. R.		Hinton, D. A.	Kim, Y.
Betts, J.	Cochran, J. E.	Garcia, E.	Hintz, G. R.	Klumpp, A. R.
Bilimoria, K.	Coffee, J.	Garg, S.	Hodgkinson, J.	Kraige, L. G.
Birdwell, J. D.	Collins, E.	Garrard, W.	Hoffman, S. J.	Kramer, F.
Blair, M.	Conway, B. A.	Gawronski, W.	Hoh, R.	Krause, J.
Blight, J. D.	Cooper, J. E.	Geller, D.	Holt, H. M.	Kuhl, F.
Boden, D. G.	Corban, E.	Gibson, S.	Hopkins, F.	Kuhlberg, J.