

**G04-129 Nonminimal Kane's Impulse-Momentum Relations.** Abdulrahman Bajodah, Dewey H. Hodges, and Ye-Hwa Chen, *Georgia Institute of Technology* (27, 6, p. 1088) Technical Note

**G04-130 Differentiator-Free Nonlinear Proportional-Integral Controllers for Rigid-Body Attitude Stabilization.** Kamesh Subbarao, *The University of Texas at Arlington*; and Maruthi R. Akella, *The University of Texas at Austin* (27, 6, p. 1092) Technical Note

**G04-131 Lyapunov-Based Nonlinear Missile Guidance.** N. Lechevin, *Université du Québec à Trois-Rivières, Canada*; and

C. A. Rabbath, *Defence Research and Development Canada-Valcartier, Canada* (27, 6, p. 1096) Technical Note

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**G04-133 Earth Escape by Ideal Sail and Solar-Photon.** Giovanni Mengali and Alessandro A. Quarta, *University of Pisa, Italy* (27, 6, p. 1105) Technical Note

## Books Reviewed During 2004

**Sliding Mode Control in Engineering**, by Wilfrid Perruquetti and Jean Pierre Barbot, *Marcel Dekker Inc.* (Vol. 27, No. 1, p. 158); reviewed by Ronald A. Hess

**Correction to the book review of Introduction to Avionic Systems Engineering by R. P. G. Collinson** (Vol. 27, No. 1, p. 159); reviewed by I. Y. Bar-Hzhack

**Formulas for Dynamic Analysis**, by Ronald L. Huston and C. Q. Liu, *Marcel Dekker* (Vol. 27, No. 4, p. 733); reviewed by Kurt Anderson

**Newton's Tyranny: The Suppressed Scientific Discoveries of Stephen Gray and John Flamsteed**, by David H. Clark and Stephen P. H. Clark, *W. H. Freeman and Co.* (Vol. 27, No. 4, p. 734); reviewed by M. Peck