high-resolution hardware systems may improve the control performances of distributed parameter systems featuring piezofilm actuators and sensors

References

¹Gandhi, M. V., and Thompson, B. S., *Smart Materials and Structures*, Chap. 3, Chapman and Hall, London, 1992, Chap. 3.

²Bailey, T., and Hubbard, J. E., Jr., "Distributed Piezoelectric-Polymer Active Vibration Control of a Cantilever Beam," *Journal of Guidance, Control, and Dynamics*, Vol. 8, No. 5, 1985, pp. 605-611.

³Destuynder, P., Legrain, I., Castel, L., and Richard, N., "Piezoelectric Wafers for Reducing the Structure Vibrations," *Intelligent Structural Systems*, edited by H. S. Tzou and G. L. Anderson, Kluwer Academic, Norwell, MA, 1992, pp. 243–284.

⁴Choi, S. B., Cheong, C. C., Thompson, B. S., and Gandhi, M. V., "Vibration Control of Flexible Linkage Mechanisms Using Piezoelectric Films," *Mechanism and Machine Theory*, Vol. 29, No. 4, 1994, pp. 535-546

⁵Hubbard, J. E., Jr., "Distributed Sensors and Actuators for Vibration Control in Elastic Components," *NOISE-CON87 Proceedings of Noise Conference*, State College, PA, 1987, pp. 407–412.

Errata

Diverging Solutions of the Boundary-Layer Equations near a Plane of Symmetry

Hans Thomann
Swiss Federal Institute of Technology,
8092 Zürich, Switzerland

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B ECAUSE of an error in the production process, the expression for $w_z(x)$ at the top of page 1923 appeared incorrectly. It should read

$$w_z(x) = A \cdot \exp[-(x - x_0)^2/B]$$

AIAA regrets this error.