

<sup>2</sup>Brio, M., and Wu, C. C., "An Upwind Differencing Scheme for the Equations of Ideal Magnetohydrodynamics," *Journal of Computational Physics*, Vol. 75, No. 2, 1988, pp. 400–422.

<sup>3</sup>Powell, K. G., "An Approximate Riemann Solver for Magnetohydrodynamics," NASA CR 194902, April 1994.

<sup>4</sup>Powell, K. G., Roe, P. L., Myong, R. S., Gombosi, T., and Zeeuw, D. D., "An Upwind Scheme for Magnetohydrodynamics," AIAA Paper 95-1704, June 1995.

<sup>5</sup>Augustinus, J., Hoffmann, K. A., and Shigeki, H., "Effect of Magnetic

Field on the Structure of High-Speed Flows," *Journal of Spacecraft and Rockets*, Vol. 35, No. 5, 1998, pp. 639–646.

<sup>6</sup>Gaitonde, D. V., "Development of a Solver for 3-D Non-Ideal Magnetogasdynamics," AIAA Paper 99-3610, June 1999.

<sup>7</sup>MacCormack, R. W., "An Upwind Conservation Form Method for the Ideal Magnetohydrodynamics Equations," AIAA Paper 99-3609, June 1999.

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# Errata

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## Heat Transfer Predictions Using a Dual-Dissipation $k-\varepsilon$ Turbulence Closure

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**T**HE sentence that begins in the fourth-to-last line in the left-hand column on p. 200 was edited incorrectly, and should read as follows:  
"The cubic model overpredicts the wall heat transfer, whereas the three-equation closure predicts the peak level correctly."  
AIAA regrets the error.