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Volume **149,** Number 1 (1999), in Article ID jcph.1998.6153, "A Staggered Mesh Algorithm Using High Order Godunov Fluxes to Ensure Solenoidal Magnetic Fields in Magnetohydrodynamic Simulations," by Dinshaw S. Balsara and Daniel S. Spicer, pages 270–292: Figures 2 and 3 correspond to different simulation parameters than those stated. To reproduce Figs. 2 and 3 the rotor and ambient density are as stated, but the pressure should be set to 0.5, the ratio of specific heats should be set to 5/3, the rotor's toroidal velocity at a radius of 0.1 should be set to unity, and the magnetic field should be set to 2.5. The parameters given in the paper also produce an interesting rotor problem but at earlier times.

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