Two gaussian hills, velocity = 2 - time = 2.50e + 00, CFL=7.99e - 01N=64, SP-AVLT, PPM-L04, RK1, Min = 1.09e-08, Max = 9.99e-01 0.8 -1.020 - 0.906 0.7 -- 0.793 0.6 -- 0.680 - 0.567 > 0.5 -0.453 0.4 -- 0.340 - 0.227 0.3 - 0.113 0.2 0.000 0.2 0.3 0.4 0.5 0.6 0.7 8.0

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