

Interactive comment on “The backward Itô method for the Lagrangian simulation of transport processes with large space variations of the diffusivity” by D. Spivakovskaya et al.

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The reviewer has raised the subject that the diffusivity is not truly discontinuous, and hence convergence becomes a problem. This is an important issue to address, as it will show the generality of the method to numerical ocean modellers.

Interactive comment on Ocean Sci. Discuss., 4, 623, 2007.

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Interactive Discussion

Discussion Paper