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By G. K. Batchelor

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References. Batchelor, G.K. (1967): An Introduction to Fluid Dynamics. Cambridge University Press, Cambridge, 615 pp. Flierl, G.R. (1987): Isolated eddy models in
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present study for the existence of tripolar flow structures, see e.g. 13047. 1967. An introduction to fluid dynamics. 615 pp. Batchelor, G K ,
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