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The content of this book is based, largely, on the core curriculum in geophysical fluid dynamics which I and my colleagues in the Department of Geophysical Sciences at The University of Chicago have taught for the past decade. Our purpose in developing a core curriculum was to provide to advanced undergraduates and entering graduate students a coherent and systematic introduction to the ...

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Geophysical Fluid Dynamics J. H. LaCasce Dept. of Geosciences University of Oslo LAST REVISED November 23, 2015 Joe LaCasce Department for Geosciences University of Oslo P.O. Box 1022 Blindern 0315 Oslo, Norway j.h.lacasse@geo.uio.no

~~† Geophysical Fluid Dynamics — Universitetet i oslo~~

•Most of GFD is about dynamics of stratified and turbulent fluid on giant rotating sphere. On smaller scales GFD is just the classical fluid dynamics with geophysical applications. — Other planets and some astrophysical fluids (e.g., stars, galaxies) are also included in GFD. •GFD combines applied math and theoretical physics.

~~Lectures on “Introduction to Geophysical Fluid Dynamics”~~

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An Introduction to Geophysical Fluid Dynamics - 2d Edition: Physical and Numerical Aspects by Benoit Cushman-Roisin & Jean-Marie Beckers (Internat'l Geophysics 2011). Geophysical Fluid Dynamics by Joseph Pedlosky (Springer Verlag), sections in Fluid Dynamics by Pijush Kundu and Ira Cohen (4th Edition, Academic Press),

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Geophysical fluid dynamics, in its broadest meaning, refers to the fluid dynamics of naturally occurring flows, such as lava flows, oceans, and planetary atmospheres, on Earth and other planets.

~~Geophysical fluid dynamics—Wikipedia~~

Pedlosky's GFD book is a true classic. Its treatment of the core issues is precise and there is an excellent balance between the mathematical derivations and the discussions on the physical processes.

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