

## DOUBLE DIFFUSIVE CONVECTION%0A

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[Double diffusive convection - Wikipedia](#)  
Double diffusive convection is a fluid dynamics phenomenon that describes a form of convection driven by two different density gradients, which have different rates of diffusion.

[Double-diffusive convection | Journal of Fluid Mechanics ...](#)

Chaos of Double Diffusive Convection in the Presence of Feedback Control Strategy. International Journal of Applied Physics and Mathematics, Vol. 8, Issue. 2, p. 10. International Journal of Applied Physics and Mathematics, Vol. 8, Issue. 2, p.

[Double diffusive convection in a cubic enclosure with ...](#)

Double diffusive convection in a cubic enclosure with opposing temperature and concentration gradients I. Sezai Department of Mechanical Engineering, Eastern Mediterranean University, Magosa

[Onset of Double-Diffusive Convection in a Horizontal ...](#)

The objective of the present investigation is to study the onset of double- diffusive convection in a cavity filled with a sparsely packed porous medium saturated with a binary fluid.

[Double-diffusive convection - Institute of Theoretical ...](#)

Double-diffusive convection 301 FIGURE 1. A field of salt fingers formed by setting up a stable temperature gradient and pouring a little salt solution on top.

[Double-Diffusive Convection | SpringerLink](#)

Useful review articles on double-diffusive convection include those by Mojtabi and Charrier-Mojtabi (2000, 2005), Mamou (2002b), Diersch and Kolditz (2002), and Mojtabi et al. (2015). This is a preview of subscription content, log in to check access.

[The Diffusive Regime in Double Diffusive Convection](#)

In this section, a brief survey is made of the observations concerning the diffusive regime of double-diffusive convection, expected to occur when a destabilizing temperature gradient competes with a statically stable salinity gradient (e.g. when both temperature and salinity increase with depth).

[Rhombic Annulus Double Diffusive Natural Convection in a ...](#)

Hong [22] investigated double diffusive natural convection in a V-shaped sump using a control volume method for two types of boundary conditions involving temperature and concentration distributions.

[Double-Diffusive Convection | Request PDF - ResearchGate](#)

Double diffusion is a process resulting from the different rates of molecular diffusion of mass and heat in a 22 fluid, which encompasses a wide range of natural environments [Turner, 1974]

**Double-diffusive convection in a porous medium ]  
Journal ...**

An experimental study has been carried out to examine double-diffusive convection in a porous medium. The experiments were performed in a horizontal layer of porous medium consisting of 3 mm diameter glass beads contained in a box 24 cm 12 cm 4 cm high.

**Double-Diffusive Convection in a Saturated  
Anisotropic ...**

In the present study, double-diffusive convection in an anisotropic porous layer with an internal heat source, heated and salted from below, has been investigated.

**Double-Diffusive Convection - Wiley Online Library**

Published by the American Geophysical Union as part of the Geophysical Monograph Series, Volume 94. The existence of double-diffusive convection and the associated, visually dramatic and dynamically significant salt fingers (as a molecular instability mechanism that can naturally arise in the ocean