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## TOMOGRAPHIC AND HOLOGRAPHIC INVESTIGATION OF DISSIPATION ELEMENTS



Shaker Verlag Aug 2012, 2012. Buch Book Condition: Neu. Neuware - This doctoral thesis evolved in the frame of the joint proposal 'Geometrical Structure of Small-Scale Turbulence'. The central subject of this proposal is the analysis of turbulent fields by so-called 'dissipation elements' as introduced by Wang & Peters (JFM, 2006). This novel method determines the local minimum and maximum points of a fluctuating scalar field via gradient trajectories starting from every grid point in the direction of the steepest...

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- · Authored by Lisa Schäfer
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