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HYDRODYNAMICAL INSTABILITIES & THE TRACE OF DARK ENERGY WITHIN THE CMB



Veronika Junk
**Hydrodynamical
Instabilities & the Trace of
Dark Energy within the
CMB**
The Kelvin-Helmholtz Instability and the Effect
of Dark Energy analyzed with L-RS Bispectrum



Condition: New. Publisher/Verlag: Südwestdeutscher Verlag für Hochschulschriften | The Kelvin-Helmholtz Instability and the Effect of Dark Energy analyzed with L-RS Bispectrum | The first part of this work addresses the importance of shear flows in astrophysical gas dynamics, where the evolution of the Kelvin-Helmholtz instability (KHI) is studied analytically and numerically. The dispersion relation for the two-dimensional KHI including viscous dissipation is derived. The resulting expression for the growth rate is then used to estimate the intrinsic viscosity of four...

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- Authored by Junk, Veronika
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