Subsynoptic vertical heat fluxes in the atmosphere over Europe

Dümmler - A diagnostic model for synoptic heat budgets

Description: -
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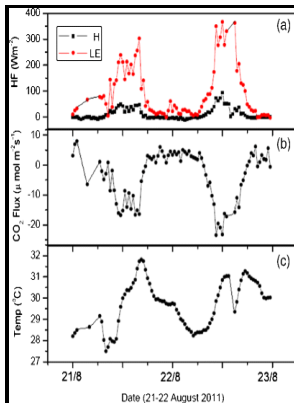in the atmosphere over Europe
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Biblioteksstudier,
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Bonner meteorologische Abhandlungen,Subsynoptic vertical heat
fluxes in the atmosphere over Europe
Notes: Bibliography: p. 104-106.
This edition was published in 1985

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The semiprognostic validation technique involves only one-time-step tendencies. The previous section validated the gradient-flux hypothesis for turbulence parameterization in the SABL using LES-derived eddy diffusivities.

Subsynoptic vertical heat fluxes from high

In this study, LES allows us to assess the applicability of the gradient-flux hypothesis by computing the a priori K_m and K_h from the LES, imposing them in the SCM, and then comparing the resulting profiles of mean quantities and turbulent fluxes between the LES and the SCM. The energetic basis of the urban heat island.

Subsynoptic vertical heat fluxes from high

Urban effects on low-level clouds around the Tokyo metropolitan area on clear summer days. This is direct evidence for the absence of a short-wave cutoff in the inviscid dynamics, a result that we recover in the analysis of the 1D unbalanced model discussed in YP. During the day variation in cloud-base height is smaller.

Subgrid

As Part II of , the present study mainly focuses on the representation of the SABL in large-scale atmospheric models. Note that around hour 2.

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