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(June 16, 2008)

- Pa • Interpolation of LES cloud surfaces for use in direct calculations of entrainment and detrainment

Dawe, Jordan T.; Austin, Philip H. (American Meteorological Society, 2011-02-01)

- Pa • Nature of the Mesoscale Boundary Layer Height and Water Vapor Variability Observed 14 June 2002 during the IHOP 2002 Campaign

Couvreur, F.; Guichard, F.; Austin, Philip H.; Chen, F. (American Meteorological Society, 2009-01)

- Pa • Intercomparison and Interpretation of Single-Column Model Simulations of a Nocturnal Stratocumulus-Topped Marine Boundary Layer

Zhu, Ping; Bretherton, Christopher S.; Kohler, Martin; Chen, Anning; Chlond, Andreas; Geng, Quanzhen; Austin, Philip H.; Golaz, Jean-Christophe; Lenderink, Geert; Lock, Andrian; Stevens, Bjorn (American Meteorological Society, 2005-09)

- Pa • Life Cycle of Numerically Simulated Shallow Cumulus Clouds. Part I: Transport

Zhao, Ming; Austin, Philip H. (American Meteorological Society, 2005-05)

- Pa • Life Cycle of Numerically Simulated Shallow Cumulus Clouds. Part II: Mixing Dynamics

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- Pa • Pockets of Open Cells and Drizzle in Marine Stratocumulus

Stevens, Bjorn; Vali, Gabor; Comstock, Kimberly; Woods, Robert; Van Zanten, Margreet C.; Austin, Philip H.; Bretherton, Christopher S.; Lenschow, Donald H. (American Meteorological Society, 2005-01)

- Pa • Spatial statistics of marine boundary layer clouds

Lewis, Gregory M.; Austin, Philip H.; Szczodrak, Malgorzata (American Geophysical Union, 2004-02-25)

- Pa • Unified Treatment of Thermodynamic and Optical Variability in a Simple Model of Unresolved Low Clouds

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- Pa • Episodic Mixing and Buoyancy-Sorting Representations of Shallow Convection: A Diagnostic Study

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- Pa • Homogeneous nucleation of supercooled water: Results from a new equation of state

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Pa Cloudiness and Marine Boundary Layer Dynamics in the ASTEX Lagrangian Experiments. Part II: Cloudiness, Drizzle, Surface Fluxes, and Entrainment

Bretherton, Christopher S.; Austin, Philip H.; Siems, Steven T. (American Meteorological Society, 1995-08)

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Pc Precipitation in Stratocumulus Clouds: Observational and Modeling Results

Austin, Philip H.; Wang, Yinong; Kujala, Vincent; Pincus, Robert (American Meteorological Society, 1995-07)

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Pc Uncertainty in Cloud Optical Depth Estimates Made from Satellite Radiance Measurements

Pincus, Robert; Szczodrak, Malgorzata; Gu, Jiujing; Austin, Philip H. (American Meteorological Society, 1995-05)

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Pc Constraints on droplet growth in radiatively cooled stratocumulus clouds

Austin, Philip H.; Siems, Steven T.; Wang, Yinong (American Geophysical Union, 1995-04-05)