

Parameterization Schemes Keys To Understanding Numerical Weather Prediction Models

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The author also covers the most widely used parameterization schemes in each category (boundary layer processes, cumulus convection, radiation, etc). It's easy to read and to understand and must-have to all researchers that are working with numerical modeling of atmosphere processes, in order to understand and access what models actually do, improving the interpretation of the model output.

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Numerical weather prediction models play an increasingly important role in meteorology, both in short- and medium-range forecasting and global climate change studies. The most important components of any numerical weather prediction model are the subgrid-scale parameterization schemes, and the analysis and understanding of these schemes is a key aspect of numerical weather prediction.

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