

# Introduction To Climate Modelling

[DOWNLOAD HERE](#)

From the contents: Introduction- Model Hierarchy and Simplified Climate Models- Describing Transports of Energy and Matter- Energy Transport in the Climate System and its Parameterisation- Initial Value and Boundary Value Problems- Large-scale Circulation in the Ocean- Large-scale Circulation in the Atmosphere- Atmosphere-Ocean Interactions- Multiple Equilibria in the Climate System- Index EAN/ISBN : 9783642007736 Publisher(s): Springer, Berlin Format: ePub/PDF Author(s): Stocker, Thomas

[DOWNLOAD HERE](#)

Similar manuals:

[Introduction To Climate Modelling](#)