

A Short Course In Cloud Physics Third Edition International Series In Natural Philosophy

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The aim of this extensively revised and updated book is to survey, in a short volume, the essential parts of cloud and precipitation physics. The early chapters review atmospheric thermodynamics, providing a background for understanding the nucleation of water drops and ice crystals, their growth, and the development of precipitation.

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A Short Course In Cloud Physics by R.R. Rogers

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Pruppacher and Klett, Microphysics of Clouds and Precipitation, Elsevier Scientific, (ISBN 978-0792342113) Rogers and Yau, A Short Course in Cloud Physics, Butterworth-Heinemann (ISBN 0-7506-3215-1)