

Title	Author/Editor
A Short Course in Cloud Physics	Rogers and Yau
An Introduction to Dynamic Meteorology	Holton
Atmosphere, Climate, and Change	Graedel and Crutzen
Atmospheric Chemistry and Global Change	Brasseur, Orlando, Tyndall
Atmospheric Chemistry in a Changing World	Brasseur, Prinn, Pszenny
Atmospheric Physics	Iribarne and Cho
Atmospheric Science: An Introduction Survey	Wallace and Hobbs
Aus den Elfenbeintürmen der Wissenschaft: XLAB Science Festival	Neher
Aviation and the Global Atmosphere	IPCC
Chemical Alternatives Assessments	Hester and Harrison (Editors)
Chemical, Physical and Biogenic Processes in the Atmosphere	Notes 3 rd COACH International School
Chemistry of the Natural Atmosphere	Warneck
Chemistry of the upper and lower Atmosphere; Theory, Experiments, and Applications	Finlayson-Pitts and Pitts Jr.
Climate Change 2001; The Scientific Basis	IPCC
Climate Change 2007: The Physical Science Basis	IPCC
Climate Change, a permanent concern	Final Report NRP II
Die Energiefrage – Bedarf und Potentiale, Nutzung, Risiken und Kosten	Heinloth
Earth System Science: From Biochemical Cycles to Global Change	Jacobson, Charlson, Rodhe, Orians
Eloquent Science: A practical Guide to become a better Writer, Speaker and Atmospheric Scientist	Schultz
Forecasting the Future: Exploring Evidence for Global Climate Change	Stephen Birch Aquarium-Museum
Fundamentals of Atmospheric Modeling	Jacobsen
Fundamentals of Atmospheric Physics	Salby
Global Physical Climatology	Hartmann
Leben im Treibhaus: Unser Klimasystem – und was wir daraus machen	Fabian
Microphysics of Clouds and Precipitation with an Introduction to Cloud Chemistry and Cloud Electricity	Pruppacher and Klett

Persistent Pollution- Past, Present and Future	Quante, Ebinghaus, Flöser (Editors)
Physics of Climate	Peixoto and Oort
Radiation and Cloud Processes in the Atmosphere	Liou
Remote Sensing of the Lower Atmosphere: An Introduction	Stephens
Scientific Assessment of Ozone Depletion: 2002	World Meteorological Organization
Towards Sustainable Aviation	Upham, Maughan, Raper, Thomas

Additionally you can borrow several Dictionaries (English, German, French, and Spanish) and the dissertations written within the IMPRS.