

Bücher zur Dauerleihe aus BIS ZMAW

Batchelor	An Introduction to Fluid Dynamics
Church, Siedler	Ocean Circulation and Climate, International Geophysics Series
Cushman-Roisin	Introduction to Geophysical Fluid Dynamics
Emery Thomson	Data Analysis Methods in Physical Oceanography
Gill	Atmosphere-Ocean Dynamics
Griffies	Fundamentals of Ocean Climate Models
Haidvogel, Beckmann	Numerical Ocean Circulation Modeling
Jochum	Physical Oceanography
Kundu	Fluid Mechanics
Marshall	Atmosphere, Ocean and Climate Dynamics
McWilliams	Fundamentals of Geophysical Fluid Dynamics
Pedlosky	Ocean Circulation Theory
Pedlosky	Waves in the Ocean and Atmosphere
Peixoto	Physics of Climate
Salmon	Lecture on Geophysical Fluid Dynamics
Storch, von	Statistical Analysis in Climate Research
Thorpe	Turbulent Ocean
Trenberth	Climate System Modeling
Vallis	Atmospheric And Oceanic Fluid Dynamics
Wunsch	Discrete Inverse and State Estimation Problems

extern erworbene Bücher

Bühler	Waves and Mean Flows	Amazon
Chassignet	Buoyancy Driven Flows	Amazon
Frisch	Turbulence	Amazon
Goldstein	Klassische Mechanik	Amazon
Hecht	Ocean Modeling in an Eddying Regime	Amazon
Holton	An Introduction to Dynamic Meteorology	Amazon
Kaempf	Ocean Modelling Beginners	Amazon
Kaempf	Advanced Ocean Modelling	Amazon
Kantha, Clayson	Small Scale Processes	Elsevier
Lesieur	Turbulence in Fluids	Amazon
Mittelbach; Goossens	The LaTeX Companion	Amazon
Siedler, Griffies, Gould, Church	Ocean Circulation and Climate, 2nd Edition	Elsevier
Talley	Descriptive Physical Oceanography	Elsevier
Williams, Follows	Ocean Dynamics and the Carbon Cycle	Amazon

