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an advanced updated and self contained treatment includes the fundamental system of equations governing large scale atmospheric motions coordinate systems atmospheric wave motions energetics hyperbolic and elliptic equations moisture modeling solar and terrestrial radiation modeling seasonal and climate prediction presupposes a knowledge of mathematics through calculus some vector analysis and introductory meteorology

on the occasion of its 75th anniversary the american meteorological society engaged a number of eminent pioneers and leading practitioners to write about the fields they helped develop they were joined by several professional historians of science and technology the resulting essays constitute a substantial sampling of what has been learned since 1919 in the atmospheric sciences and services in research in education and in the private sector this volume will be of interest to weather professionals and enthusiasts historians of science and to students of science and history it will help us calibrate where we are where we have been and where we might be going as a discipline hopefully it will inspire others to value the past and to dig into it more deeply such attention to history is a necessary step in the maturation of a scientific discipline

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