



An Introduction to the Meteorology and Climate of the Tropics

By J. F. P. Galvin

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What do we mean by the tropics? The weather and the climates it produces across the tropical zone are significantly different from those experienced by the people living in higher latitudes, so forecasters across Europe and much of North America are unfamiliar with its effects. In this book, Jim Galvin demystifies the topic in this zone that is increasingly of interest to those studying weather and climate.

This book was written for weather forecasters, meteorology, environmental science and geography students as an introductory guide. It builds on the experience of the author, his professional experience in the World Area Forecast Centre at the Met Office, Exeter, using studies into the weather and climate seen within the tropical air mass conducted over many years. Its unique approach presents a practical approach to tropical weather studies, drawing on both academic and practical knowledge, covering air mass dynamics, seasonal changes, moist and dry weather, climate variability and human health in chapters and appendices that build up the overall picture, summarising our current state of knowledge.

As an overview, it covers the broad range of effects connected with climate and weather in a straightforward way and is clearly illustrated throughout.

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Editorial Review

From the Back Cover

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About the Author

Jim Galvin has had a long interest in tropical meteorology. He is a Senior Operational Meteorologist in the Met Office World Area Forecast Centre in Exeter, UK and also produces the Shipping Forecast. In 2014, he became Editor of the RMetS journal Weather. He enjoys photography and singing in a choir.

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