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" Meteorology for Scientists and Engineers, 3rd Edition" (MSE3) was written in 2011. Updates were made in 2015 to half of the chapters, and the book was re-titled as "Practical Meteorology: An Algebra-based Survey of Atmospheric Science" (PrMet). Some readers prefer the original 2011 edition, which is made available here.

### Meteorology for Scientists and Engineers, 3rd Ed. isbn 978 ...

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### Meteorology For Scientists And Engineers - SEAPA

It is tries to quantify meteorological phenomena which is a good thing since meteorology is a science. However, some numerical results are not discussed since they are counter-intuitive. For example, at page 208, the author states that for a thermal rising to 1000 metres (3300 feet), the vertical velocity would be 3.65 m/s (i.e. 7 knots) and the diameter of the thermal would be 1 kilometre (1/2 mile) which is totally unrealistic.

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Meteorology for Scientists and Engineers: A Technical Companion Book to C. Donald Ahrens' Meteorology Today Paperback - Dec 30 1999 by Roland Stull (Author) 4.4 out of 5 stars 21 ratings See all formats and editions

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