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The modified CBL turbulence scales for velocity and temperature are found to be applicable for normalizing the corresponding profiles, indicating that a correction factor for aerosol radiative heating is needed for capturing the general features of the CBL structure in the presence of aerosol radiative heating.

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Turbulence—the randomly disordered movement of volumes of air of widely varying size—is one of the characteristic features of atmospheric air flows; its investigation is essential for the solution of several theoretical and practical problems.

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Analysis the effect Atmosphere Turbulence in Free-Space Optical (FSO) Communication Systems 1 Amarjeet Kaur, 2 Free space optical (FSO) communications, is a cost-effective and high bandwidth access technique, which is receiving growing attention with recent commercialization application [1]. Major impairment over FSO links is the atmospheric turbulence [2], which results in fluctuations at

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This book discusses in detail the origin of turbulence in the free atmosphere, the variation of its structure in relation to stratification of the atmosphere, and turbulence in relation to waves

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The free atmosphere turbulence measured at the South

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Pole indicates that under such conditions, exquisite seeing might indeed prevail. 5. IMPLICATIONS FOR ADAPTIVE OPTICS AND INTERFEROMETRY The sensitivity limit for phase referenced observations in adaptive optics and interferometry is the requirement of a sufficiently bright guide star. The appropriate parameter to characterize a site in

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N K Vinnichenko, N Z Pinus, S M Shmeter and G N Shur
London: Plenum Press 1973 pp xii + 263 price \$43 As the translation editor, Professor J A Dutton, says, 'this is the first comprehensive

Turbulence in the Atmosphere: John C. Wyngaard ...
Based on his over forty years of research and teaching, John C. Wyngaard's textbook is an excellent up-to-date introduction to turbulence in the atmosphere and in engineering flows for advanced students, and a reference work for researchers in the atmospheric sciences.