

Weather NOTES

OBJECTIVES

Correctly define: air mass, air pressure, anemometer, barometer, cyclone, dew point, front, isobar, isotherm, meteorology, precipitation, psychrometer, relative humidity, saturated, transpiration

WEATHER BASICS:

- Explain where the energy for Earth's weather originates.
- Describe the basic direction all weather moves in the United States.

STATION MODELS:

- Locate and decode information from a weather station model.
- Label a weather station model based on provided data in the correct formats.

MOISTURE:

- Name three factors which affect the rate of evaporation.
- Name the natural process which cleans the atmosphere.
- Draw and describe the process by which clouds form.
- Explain under what conditions clouds are most likely to form.
- Explain the relationship between air temperature and its ability to hold water.
- Identify the instrument used to measure relative humidity and dew point.
- Use the charts on page 12 of the ESRTs to calculate relative humidity and dew point.
- Describe the relationship between relative humidity and temperature.
- Explain the relationship between dew point and air moisture.
- Explain the relationship between relative humidity and moisture content.
- Explain how the probability of precipitation changes as dew point and temperature change.

PRESSURE AND WIND:

- Explain how wind is named.
- Describe what causes the general movement of wind and its direction.
- Describe the relationship between air pressure and density
- Describe whether air is sinking or rising based on its pressure.
- Describe the relationship between moisture content and air pressure.
- Identify the characteristics of high and low pressure centers.
- Draw the direction of wind flow around high and low pressure centers.
- Draw an isobar map based on provided data.
- Describe the relationship between altitude and air pressure.
- Describe the relationship between air pressure gradient and wind speed.
- Identify how land and sea breezes are formed.
- Explain the relationship between winds and waves.
- Describe why planetary winds curve.
- Use the chart on page 14 of the ESRTs to state the prevailing wind direction for any latitude.
- Use the chart on page 13 of the ESRTs to convert barometric pressure from millibars to inches of mercury.

Answer Key Weather Notes Learn Earth Science

Ying Liu



Answer Key Weather Notes Learn Earth Science:

Resources in Education ,2001-10 **Deep Learning for the Earth Sciences** Gustau Camps-Valls,Devis Tuia,Xiao Xiang Zhu,Markus Reichstein,2021-08-16 DEEP LEARNING FOR THE EARTH SCIENCES Explore this insightful treatment of deep learning in the field of earth sciences from four leading voices Deep learning is a fundamental technique in modern Artificial Intelligence and is being applied to disciplines across the scientific spectrum earth science is no exception Yet the link between deep learning and Earth sciences has only recently entered academic curricula and thus has not yet proliferated Deep Learning for the Earth Sciences delivers a unique perspective and treatment of the concepts skills and practices necessary to quickly become familiar with the application of deep learning techniques to the Earth sciences The book prepares readers to be ready to use the technologies and principles described in their own research The distinguished editors have also included resources that explain and provide new ideas and recommendations for new research especially useful to those involved in advanced research education or those seeking PhD thesis orientations Readers will also benefit from the inclusion of An introduction to deep learning for classification purposes including advances in image segmentation and encoding priors anomaly detection and target detection and domain adaptation An exploration of learning representations and unsupervised deep learning including deep learning image fusion image retrieval and matching and co registration Practical discussions of regression fitting parameter retrieval forecasting and interpolation An examination of physics aware deep learning models including emulation of complex codes and model parametrizations Perfect for PhD students and researchers in the fields of geosciences image processing remote sensing electrical engineering and computer science and machine learning Deep Learning for the Earth Sciences will also earn a place in the libraries of machine learning and pattern recognition researchers engineers and scientists

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