

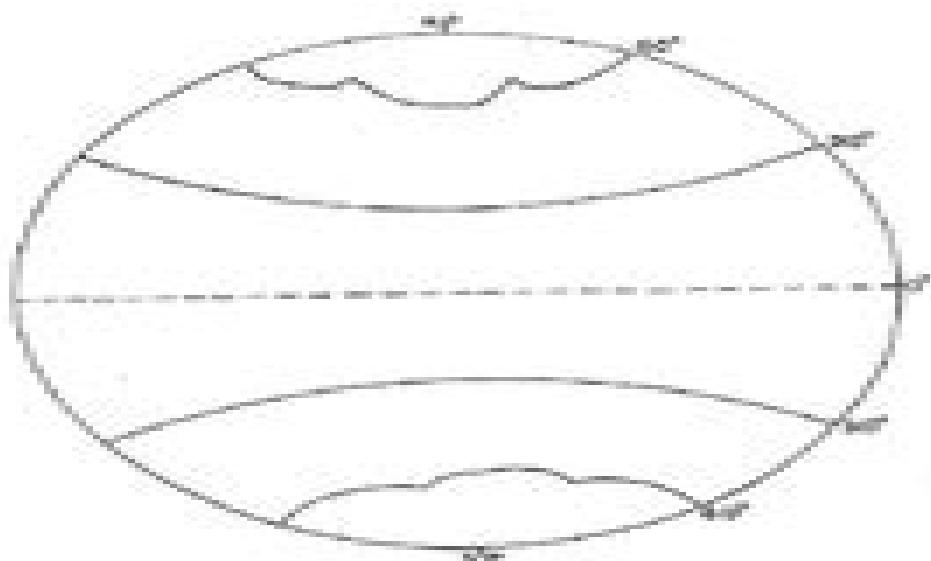
Balloons Filled — Clear Sensors — Blue Electronics

Cavities Filled with

Procedure 1:

1. Blow up your balloons to a reasonably large size. While balloons lie your powered blower.
2. Draw a horizontal line around the middle of the balloons representing the equator.
3. Label the North and South Poles.
4. Connect sensors to a bulb the balloons.
5. Connect sensors to blower and bulb.
6. Connect sensors with blower a line from the North Pole to the Equator representing how high pressure air will move towards low pressure areas over the equator.
7. Connect sensors with blower a line from the Equator to the North pole representing how low pressure air will rise.
8. Connect sensors with blower a line from the Equator to the South pole representing how low pressure air will rise.
9. Blow out the bulb on the globe below.

**Observation:** This is how the winds would move if the Earth did not spin...but why is this important?



# Coriolis Effect Lab Answers

**Karin Nielsen-Saines**

## Coriolis Effect Lab Answers:

**CUET PG Geophysics - Question Bank (2400 MCQs Chapterwise)** Mocktime Publication, 2400 MCQs CUET PG Question Bank Geophysics CUEG PG Previous Papers CUET PG Syllabus CUET PG Exam Pattern *Scientific and Technical Aerospace Reports*, 1984-04 **The Effects of System Rotation on Separation, Reattachment and Performance in Two-dimensional Diffusers** Paul H. Rothe, J. P. Johnston, 1975 An experimental investigation is reported concerning the effects of Coriolis acceleration on flow in two dimensional diffusers of rectangular cross section **Im Earth Lab Explore Earth Sci** Claudia Owen, Diane Pirie, 2001-08 **Biomedical Research Studies in Acceleration, Impact, Weightlessness, Vibration and Emergency Escape and Restraint Systems** Civil Aeromedical Research Institute (U.S.), 1963 NASA Contractor Report, 1977 Fluid Mechanics, Acoustics, and Design of Turbomachinery B. Lakshminarayana, Werner R. Britsch, Walter Scott Gearhart, 1974 Modules McDougal Littell Incorporated, 2005 **Experimental and Theoretical Investigation of Three-dimensional Turbulent Boundary Layers and Turbulence Characteristics Inside an Axial Flow Inducer Passage** A. K. Anand, B. Lakshminarayana, 1977 **EAS 220 Lab Book**, 2007 NASA SP., 1974 **Holt Science and Technology 2002** Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2002 **International Symposium on Fluid Mechanics & Design of Turbomachinery**, ASME Technical Papers, 1998 Report (USAF School of Aerospace Medicine), [25-63], [1967], 1967 Turbine Engine Hot Section Technology (HOST), 1983 **Earth Lab** Claudia Owen, Diane Pirie, Grenville Draper, 2006 Utilizing graphs and simple calculations this clearly written lab manual complements the study of earth science or physical geology Engaging activities are designed to help students develop data gathering skills e.g. mineral and rock identification and data analysis skills Students will learn how to understand aerial and satellite images to perceive the importance of stratigraphic columns geologic sections and seismic waves and more **Paper**, 1998 **Government Reports Announcements & Index**, 1977 **Journal of Geological Education**, 1974

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