

EARTH'S PLACE IN SPACE

Our COSMIC neighborhood...

1 SUN → Medium-size STAR at the center of OUR Solar System

2 EARTH → Rotation (spin in place) 24 HOURS - DAY/NIGHT
→ Revolution (orbit/go around) 365 1/4 Days - Seasons

3 MOON → Earth's only NATURAL SATELLITE, orbits ~1x a month (Phases)

There is only

ONE

STAR

in OUR solar system.

It is the **SUN!**

Asteroid Belt



All the stars you see in the night sky are OUTSIDE our SOLAR SYSTEM

Earth is the 3rd planet orbiting the **SUN**



DOODLE NOTES

one of **100 BILLION** stars in the **MILKY WAY**

GALAXY

A galaxy is a massive island of stars in space.

- * Held together by Gravity!
- * Spiral, Elliptical or Irregular shaped
- * MASSIVE BLACK HOLES at the center

- * ONE Star (The SUN)
- * Planets
- * Asteroids
- * Moons
- * Comets

YOU ARE HERE



THINK: millions of planets in the 2

UNIVERSE

- * ALL other stars in space!!!
- * Black Holes
- * Galaxies
- * Clusters of Galaxies

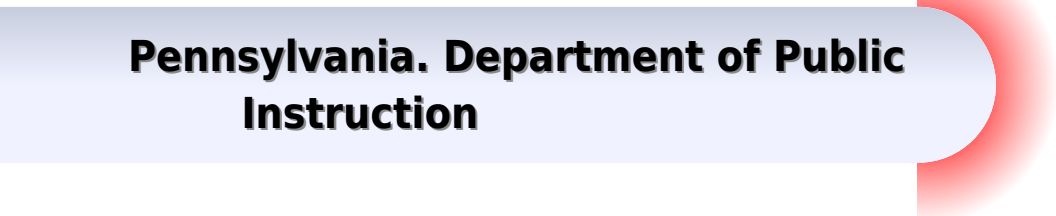
There are **ALL of SPACE** including all its contents

- * Stars
- * Planets
- * Galaxies
- * Empty space
- * Dust
- * Energy

Based on Brain Research and **LOVED** by Students!

Astronomy Notes For Middle School

**Pennsylvania. Department of Public
Instruction**



Astronomy Notes For Middle School:

Science Education at the Nexus of Theory and Practice ,2008-01-01 This book is a compilation of papers from the inaugural International Science Education Conference held at the National Institute of Education Singapore The title Science Education at the Nexus of Theory and Practice reflects a pressing yet ongoing concern worldwide to integrate theory and practice in science education and the reader will find something of interest to both science education practitioners and researchers The editors have decided to engage in written dialogue before each of the three sections to enrich the experience Divided into three key sections A Concepts conceptual change and science learning B science teacher development and learning and C access to science accessible science the 19 chapters will engender food for thought and in all likelihood transform classroom practices All the contributors here provide important insights into the diverse education systems cultural backgrounds and societal norms through which science education can be realized

Resources in Education ,1998 Report Pennsylvania. Dept. of Public Instruction,1890 **Official Documents, Comprising the Department and Other Reports Made to the Governor, Senate and House of Representatives of Pennsylvania** ,1892

Report of the Superintendent of Public Instruction of the Commonwealth of Pennsylvania, for the Year Ending ... Pennsylvania. Department of Public Instruction,1890 **Official Documents, Comprising the Department and Other Reports Made to the Governor, Senate, and House of Representatives of Pennsylvania** Pennsylvania,1892 *The Booklist and Subscription Books Bulletin* ,1966 **The Making of Our Middle Schools** Elmer Ellsworth Brown,1902

Charles Olivier and the Rise of Meteor Science Richard Taibi,2016-11-25 This fascinating portrait of an amateur astronomy movement tells the story of how Charles Olivier recruited a hard working cadre of citizen scientists to rehabilitate the study of meteors By 1936 Olivier and members of his American Meteor Society had succeeded in disproving an erroneous idea about meteor showers Using careful observations they restored the public s trust in predictions about periodic showers and renewed respect for meteor astronomy among professional astronomers in the United States Charles Olivier and his society of observers who were passionate about watching for meteors in the night sky left a major impact on the field In addition to describing Olivier s career and describing his struggles with competitive colleagues in a hostile scientific climate the author provides biographies of some of the scores of women and men of all ages who aided Olivier in making shower observations from the Leonids and Perseids and others Half of these amateur volunteers were from 13 to 25 years of age Their work allowed Olivier and the AMS to contradict the fallacious belief in stationary and long enduring meteor showers bringing the theory of their origin into alignment with celestial mechanics Thanks to Olivier and his collaborators the study of meteors took a great leap forward in the twentieth century to earn a place as a worthy topic of study among professional astronomers *The Athenaeum* ,1890

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https://stats.tinkerine.com/data/uploaded-files/index.jsp/Benziger_Family_Life_7.pdf

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