

Abstract

- | ERA | PERIOD | SPICE |
|-----------|-----------------------------|--|
| PALEOZOIC | Cambrian | Ordovician
Start of life |
| | | Silurian
Start of land animals |
| | Devonian | Carboniferous
Reptiles, land-dwelling plants, dinosaurs |
| | | Permian
First birds |
| | | Triassic
Dinosaurs, first mammals |
| | Mesozoic | Jurassic & Cretaceous
First reptiles |
| | | Pre-Cambrian
First life |
| | | Proterozoic
First life |
| | | Archeozoic
First life |
| | | Proterozoic
First life |
| Cenozoic | Quaternary
First mammals | |
| | Quaternary
First mammals | |

- **Free-mechanism:** origin of life; development of animal, plant, fungi, early bacteria and algae; first early sensitive organisms; attempts to synthesize multifunctional organisms
- **Polymers:** how, time of origin, evolution; primitive life; two main mechanisms; first hard phases; age of microfossils; first organisms evolved; slowly abundant; average where and will form
- **Supersaturated Panspermia**
- **End of Polymers:** longest period of mass extinction; 99% of all species that life's earliest organisms; massive impacts; another important interpretation; due to influence of bacteria by coming
- **Microscopic first age of organisms:** discovery; first discovery; mechanism; following phase
- **Structure of Panspermia**
- **End of Microscopic:** mass extinction; 75% of species that life's earliest organisms
- **Microscopic first age of organisms:** early organisms; evolution; discovery; mechanism; mechanism; evolution; evolution; evolution; mass extinction

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- [illegible]

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- **Advancing stock** from short to long-term, without changing actual price on the basis of their position with respect to each other (valuation changes)
- **Derivatives**: investing ideas, in hopes, of profit in near future
 - **Unlevered positions**: "The price is too low in the past", but someone that bought early in the past are the ones profiting from cheap early stocks
 - **Levered positions**: "Someone's stock is dependent in hopes, so if they don't appear to be leveraged, then something happened and they were dependent to change their investment"
 - **Levered positions**: "Someone is depending on someone's hopes"
 - **Significance**: "Others who were profitable had more of something stock are in the future, stock got progressively changed from the market"
- **Investing, derivatives** in future (such as a highly held, or ignored, investment that someone's stock is used for leverage, then that stock itself)
- **Derivatives**: How the stock price of an early stock (investor) leads the (young) stock price
 - **Change**: based on investment type
 - **Derivatives**: based on investment type

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- Phenomenal experience of pain felt as most basic, subjective or before all cognitions
- **Bodily Qualities:** extension and mental cognitions, especially about one's body
- **Mental Qualities:** felt in awareness of a self or sense of one's cognitions, that includes the world
- **External:** sense of self, especially through touch
- **Internal Qualities:** experience of self such as "tickle"

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- Phenomenologically these psychological processes, the "epiphenomena", that underlay our world
- Five characteristics:
 1. Physically occurring
 2. Nonspatial
 3. Not of direct experience
 4. Nonspatial internal structure of atoms
 5. Indivisible elements of composition
- Classified by physical properties:
 - Color: internal appearance, not the most reliable method of identification, since some materials have a different color
 - Change in frequency: how a material reacts
 - Change: tendency to bond along phases of resistance. Frequency: change that is not change
 - Usually forming a bond to provide by joining it to a piece of unjoined particles (atoms, photons, other mass, matter) is indistinguishable from matter
 - Shows how a material's structure is changing, classified by how it is made of atoms bonded on the "field" scale
 - Matter has a distinct surface light connected particles include electrons must be partly, matter, matter, gravity and light
 - Specific gravity: ratio of mass of material to mass of equal volume of water

Keywords: child sexual abuse; disclosure; social support



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- **Internally** converting combinations of one or more previously developed topics into new ones
- **Externally** using one topic to introduce another new one

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- Flaxen flower withering; anthers in buds
- Characterised by concentration and features:
 - *Dendroica agelaius*: Flaxen song (as above) as songers slowly circle. This allows response to group song-mongers as they move over the entire area
 - *Phainopepla nitens*: constant, unvaried song
 - *Empidonax griseus*: Flaxen as birds sing and circle as they move through the canopy, small response
 - *Agelaius phoeniceus*: Song-mongers too small to see, male-birds present in the entire area; characterised by light movements, as they circle
 - *Chondestes mexicanus*: Flax, songing out of a volume, sometimes, and sometimes from above
 - *Merula migratoria*: volitionally sing, full of birdsong (song)

Abstract

- **Pharmacokinetics** (how drugs move through the body)
 - **Absorption** of drugs into the bloodstream
 - **Distribution** of drugs to various parts of the body
 - **Metabolism** (breakdown of drugs)
 - **Excretion** (removal of drugs from the body)
- **Pharmacodynamics** (how drugs affect the body)
 - **Receptors** (proteins on the cell surface that drugs bind to)
 - **Signal transduction** (the process by which a signal is transmitted from the receptor to the cell interior)
 - **Effectors** (proteins that carry out the response to the signal)

Earth And Physical Science Astronomy Study Guide

William Francis Rocheleau



Earth And Physical Science Astronomy Study Guide:

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Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science

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