

History Of Magic And Experimental Science Vol 3

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Introduction

Week 9 I thought section was optional

Midterm Study Guide

The Big Narrative

The Modern Individual

Caves of Show Vein

Syncretic World

Science and Religion

Tertullian

Pagans

Augustine

Early Christianity

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The High Middle Ages

Aristotle

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Introduction

Statement of the Problem

Section 1 Psychical Research

Section 2 First Fruits of the Inquiry

Section 2 Examples

Section 3 Citation

hallucinations or apparitions

apparitions of the dead

clairvoyance

psychometry

materializations

psychic photography

direct writing and speaking

dowsing

wanderings

evidence for survival

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02 - Physics - Chapter 1 - An Analysis of Matter, Part 2

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04 - Physics - Chapter 2 - The Properties of Matter, Part 2

05 - Physics - Chapter 2 - The Properties of Matter, Part 3

06 - Physics - Chapter 3 - Heat, Part 1

07 - Physics - Chapter 3 - Heat, Part 2

08 - Physics - Chapter 4 - The Sources of Light

09 - Physics - Chapter 5 - The Speed of Light

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11 - Physics - Chapter 6 - Reflection and Refraction, Part 2

12 - Physics - Chapter 7 -The Nature of Light, Part 1

13 - Physics - Chapter 7 -The Nature of Light, Part 2

14 - Physics - Chapter 8 - Sound, Part 1

15 - Physics - Chapter 8 - Sound, Part 2

16 - Electricity - Chapter 1 - The Nature of Electricity

17 - Electricity - Chapter 2 - Electrostatics, Atmospheric Electricity, Part 1

18 - Electricity - Chapter 2 - Electrostatics, Atmospheric Electricity, Part 2

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Egyptian Zodiac

Ancient Fire Engine

The Hydrometer

The Investigation of Truth

Francis Bacon

Subdivisibility of Matter

Chapter 1 an Analysis of Matter Part 2 ...

Cathode Rays

Chapter 2 the Properties of Matter Part One

Foucault Experiment

The Pendulum Clock

Newton's Law of Universal Gravitation

Newton's Great Laws of Motion

Hooke's Law

Chapter 2 the Properties of Matter Part 2

Otto Von Guriki

The Power of Suction

The Air Pump

Robert Boyle

Air Thermometer of Galileo

William Crooks

The Hydraulic Press

Evaporation

Theory of Gases

Gases

Kinetic Molecular Energy

Radiant Heat

Measurement of Heat

Mechanical Equivalent of Heat

Railway Rails

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Introduction

Principle 1 Mentalism

Principle 2 Correspondence

Principle 3 Vibration

Principle 4 Polarity

Principle 5 Rhythm

Principle 6 Cause and Effect

Principle 7 Gender

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Introduction

The Alchemical Process and Inner Purification

The Alchemical Laboratory Within

The Evolution of Attitudes and Emotions

Conclusion

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Intro

Case Defy

Piranesi

Babel Ascends

Interior Chinatown

Bunny

Mrs Death

The Bone Orchard

Women Were Dragons

The Kybalion Secrets | 7 Ancient Principles for Raising Your Vibe - The Kybalion Secrets | 7 Ancient Principles for Raising Your Vibe by Clark Kegley 425,553 views 2 years ago 13 minutes, 54 seconds - This video will teach you 7 hermetic principles from the kybalion. The Kybalion distills knowledge from the emerald tablet - a ...

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Intro.28

Fourth Wing.

Red Rising.

A Day of Fallen Night.

The Wishing Game.

My Best Friends Exorcism.

The Bone Shard Emperor.

Wrath.

The Only One Left.

One Dark Window.

The Viscount Who Loved Me.

Frugal Wizard's Handbook.26: 31

Outro.26:40

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00 - Introduction

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03 - Chapter 3: Mental Transmutation

04 - Chapter 4: The All

05 - Chapter 5: The Mental Universe

06 - Chapter 6: The Divine Paradox

07 - Chapter 7: 'The All' in All

08 - Chapter 8: Planes of Correspondence

09 - Chapter 9: Vibration

10 - Chapter 10: Polarity

11 - Chapter 11: Rhythm

12 - Chapter 12: Causation

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14 - Chapter 14: Mental Gender

Magic, Religion, Science: The Three Pillars of Thought - Magic, Religion, Science: The Three Pillars of Thought by Bold Books and Bones 1,422 views 6 months ago 16 minutes - Whenever we humans are confronted with important moments in our lives, like birth and death, when we want to cure an illness or ...

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What I learned from this book

Part 1: Three ways of thinking - Magic - Religion - Science

Part 2: The evolution of thinking - A triple helix

Part 3,: The Fuzzy Boundaries between **Magic**,, Religion ...

Part 4: The moral advantage of Magical Thinking

The archeological research starting 40.000 Years ago

Other research to be find in the book

My final thoughts on this book

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Ap. 1 St. Luke the Physician, part 1/2

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The Spectral Heliograph

Chapter 1 the Evolution of Astronomical Ideas

The Copernican Theory

Chapter 2 the Evolution of Astronomical Methods of Observation Part 1 ... the History

Gregorian Instruments

Reflecting Telescopes

Chapter 2 the Evolution of Astronomical Methods of Observation Part 2

Reflecting Telescope

Heliometer

Cat's Eye

Mounting for a Modern Equatorial Telescope

Chapter 3 the Evolution of Astronomical Instruments and Methods the Rise of Astrophysics the Spectroscope

Spectroscope

Volometer

Identification of the Solar Lines

Chapter 4 the Evolution of Astronomical Instruments and Methods Celestial Photography

The Development of Celestial Photography

Lunar Photography

Eclipse of 1871

Eclipse Photography

International Astrophotographic Congress

Preparing the Chart

Nebulae Photograph

Effect of Photography in Astronomy

Chapter 5 the Law of Gravitation

Law of Gravitation

The Law of Gravitation

Laws of Gravitation

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Technetium

The Nuclear Chain Reaction

Uranium Fission

Albert Einstein the Nuclear Bomb

Nuclear Bomb

Nuclear Submarine

Nuclear-Powered Surface Vessels

Uranium 233

Nuclear Batteries

Nuclear Fusion the Energy of the Sun

Nuclear Fusion

Not Only Has It Been Possible for the Sun To Have Been Radiating Energy for the Last Five Billion Years or So but It Will Continue To Radiate Energy in the Present Fashion for At Least Five Billion Years into the Future Even so the Sheer Quantity of What Is Going On in the Sun Is Staggering in Earthly Terms in the Sun 650 Million Tons of Hydrogen Are Converted into Helium every Second and the Process each Second Sees the Disappearance of Four Million Six Hundred Thousand Tons of Mass Thermonuclear Bombs Could Thermonuclear Reactions Be Made To Take Place on Earth the Conditions That Exist in the Center of the Sun

So the Sheer Quantity of What Is Going On in the Sun Is Staggering in Earthly Terms in the Sun 650 Million Tons of Hydrogen Are Converted into Helium every Second and the Process each Second Sees the Disappearance of Four Million Six Hundred Thousand Tons of Mass Thermonuclear Bombs Could Thermonuclear Reactions Be Made To Take Place on Earth the Conditions That Exist in the Center of the Sun Would Be Extremely Difficult To Duplicate on the Earth so There Was a Natural Search for any of Nuclear Fusion That Would Produce Similar Energies to those Going On in the Sun And the Process each Second Sees the Disappearance of Four Million Six Hundred Thousand Tons of Mass Thermonuclear Bombs Could Thermonuclear Reactions Be Made To Take Place on Earth the Conditions That Exist in the Center of the Sun Would Be Extremely Difficult To Duplicate on the Earth so There Was a Natural Search for any of Nuclear Fusion That Would Produce Similar Energies to those Going On in the Sun but Which Would Be Easier To Bring About There Are Three Hydrogen Isotopes Known To Exist Ordinary Hydrogen Is Almost Entirely Hydrogen One with a Nucleus Made Up of a Single Proton

3 Only One Atom out of every 6 , 000 Hydrogen Atoms Is Hydrogen Too but that Is Enough There Exists a Vast Ocean on Earth That Is Made Up Almost Entirely of Water Molecules and in each Water Molecule Two Hydrogen Atoms Are Present Even if Only 1 in 6 , 000 of these Hydrogen Atoms Is Deuterium That Still Means There Are About 35 , 000 Billion Ton of Deuterium in the Ocean What's More It Isn't Necessary To Dig for that Deuterium or To Drill for It if Ocean Water Is Allowed To Run through Separation Plants the Deuterium Can Be Extracted without Very Much Trouble in Fact for the Energy You Could Get out of It Deuterium

The Soviet Union Had Exploded One of Its Own and in Time Thermonuclear Bombs Thousands of Times As Powerful as the First Fission Bomb over Hiroshima Were Built and Exploded all Thermonuclear Bombs Have Been Exploded Only for Test Purposes Even Testing Seems To Be Dangerous However At Least if It Is Carried On in the Open Atmosphere the Radioactivity Liberated Spreads over the World and May Do Slow but Cumulative Damage Controlled Fusion However Effective a Fusion Bomb May Be in Liberating Vast Quantities of Energy It Is Not What One Has in Mind When Speaking of a Fusion Power Station the Energy of a Fusion Bomb Is Released All at Once and It's Only Function Is that of Utter Destruction

The Radioactivity Liberated Spreads over the World and May Do Slow but Cumulative Damage Controlled Fusion However Effective a Fusion Bomb May Be in Liberating Vast Quantities of Energy It Is Not What One Has in Mind When Speaking of a Fusion Power Station the Energy of a Fusion Bomb Is Released All at Once and It's Only Function Is that of Utter Destruction What Is Wanted Is the Production of Fusion Energy at a Low and Steady Rate a Rate That Is under the Control of Human Operators the Sun for Instance Is a Vast Fusion Furnace Eight Hundred Sixty Six Thousand Miles across but It Is a Controlled One Even though that Control Is Exerted by the Impersonal Laws of Nature It Releases Energy at a Very Steady

The Sun for Instance Is a Vast Fusion Furnace Eight Hundred Sixty Six Thousand Miles across but It Is a Controlled One Even though that Control Is Exerted by the Impersonal Laws of Nature It Releases Energy at a Very Steady and Very Slow Rate the Rate Is Not Slow in Human Terms of Course but Stars Sometimes Do Release Their Energy in a Much More Cataclysmic Fashion the Result Is a Supernova in Which for a Short Time a Single Star Will Increase Its Radiation As Much as a Trillion Times Its Normal Level the Sun or any Star Going at Its Normal Rate Is Controlled and Steady in Its Output because of the Advantage of Huge Mass an Enormous Mass Composed Mainly of Hydrogen Compresses

15 Million Degrees Physicists Would Have To Raise Their Sights to beyond the Billion Degree Mark this Would Make It Seem Almost Essential To Use Hydrogen 3 in One Fashion or another Even if It Can't Be Prepared in Quantity To Begin with It Might Be Formed by Neutron Bombardment of Lithium with the Neutrons Being Formed by the Fusion Reaction in this Way You Would Start with Lithium and Hydrogen 2 plus a Little Hydrogen 3 the Hydrogen 3 Is Formed As Fast as It Is Used Up although in the End Hydrogen Is Converted to Helium in a Controlled Fusion Reaction as in the Sun

The Individual Steps in the Reaction under Human Control Are Quite Different from those in the Sun Still Even the Temperatures Required for Hydrogen 3 Represent an Enormous Problem Particularly since the Temperature Must Not Only Be Reached but Must Be Held for a Period of Time You Can Pass a Piece of Paper Rapidly through a Candle Flame without Igniting It It Must Be Held in the Flame for a Short Period To Give It a Chance To Heat and Ignite the English Physicist John David Lawson Born 1923 Worked Out the Requirements in 1957 the Time Depended on the Density of the Gas the Denser the Gas the Shorter the Period over Which the Temperature Had To Be Maintained 3 a Russian Abbreviation for Their Phrase for Electric Magnetic To Keep a Supply of Hydrogen to a Millionth As Dense as Air in Place while Heating It to Tens of Millions of Degrees for a Hundredths of a Second a Little Denser a Little Hotter a Little Longer and Controlled Fusion Might Become Possible beyond Fusion Antimatter Is There Anything That Lies beyond Fusion When Hydrogen Undergoes Fusion End Becomes Helium Only 0 7 % of the Original Mass of the Hydrogen Is Converted to Energy Is It Possible To Take a Quantity of Mass

Under some Circumstances in 1928 the English Physicist Paul Adrian Maurice Dirac Born 1902 Presented a Treatment of the Electrons Properties That Made It Appear as though There Ought Also To Exist a Particle Exactly like the Electron in every Respect except that It Would Be Opposite in Charge It Would Carry a Positive Electric Charge Exactly As Large as the Electrons Negative One if the Electron Is a Particle this Suggested Positively Charged Twin Would Be an Anti Particle the Prefix Comes from a Greek Word Meaning opposite the Proton Is Not the Electrons Antiparticle although a Proton Carries the Necessary Positive Charge That Is Exactly As Large as the Negative Charge of the Electron the Proton Has a Much Larger Mass than the Electron

Positron

Then They Collided and since They Were opposite each Cancelled the Other the Process Whereby an Electron and a Positron Met and Canceled Is Called Mutual Annihilation Not Everything Was Gone though the Mass in Disappearing Was Converted into the Equivalent Amount of Energy Which Made Its Appearance in the Form of One or More Gamma Rays It Works the Other Way to a Gamma Ray of Sufficient Energy Can Be Transformed into an Electron and a Positron this Phenomenon Called Pair Production Was Observed As Early as 1930 but Was Only Properly Understood after the Discovery of the Positron of Course the Mass of Electrons

Energy Can Be Transformed into an Electron and a Positron this Phenomenon Called Pair Production Was Observed As Early as 1930 but Was Only Properly Understood after the Discovery of the Positron of Course the Mass of Electrons and Positrons Is Very Small and the Amount of Energy Released per Electron Is Not Enormous Lehigh Still Dirac's Original Theory of Anti Particles Was Not Confined to Electrons by His Theory any Particle Ought To Have some Corresponding Antiparticle Corresponding to the Proton for Instance There Ought To Be an Antiproton

That if Antiparticles Existed by Themselves without the Interfering Presence of Ordinary Particles They Could Form Antimatter Which Would Be Precisely Identical with Ordinary Matter in every Way except for the Fact that Electric Charges and Magnetic Fields Would Be Turned Around if Antimatter Were Available to Us and if We Could Control the Manner in Which It United with Matter We Would Have a Source of Energy Much Greater and Perhaps Simpler To Produce than Would Be Involved in Hydrogen Fusion

Which Would Be Precisely Identical with Ordinary Matter in every Way except for the Fact that Electric Charges and Magnetic Fields Would Be Turned Around if Antimatter Were Available to Us and if We Could Control the Manner in Which It United with Matter We Would Have a Source of Energy Much Greater and Perhaps Simpler To Produce than Would Be Involved in Hydrogen Fusion To Be Sure There Is no Antimatter on Earth except for the Sub Microscope Amounts That Are Formed by the Input of Tremendous Energies nor Does Anyone Know of any Conceivable Way of Forming Antimatter at Less Energy than that Produced by Mutual Annihilation

In Equal Quantities Yet on Earth and We Can Be Quite Certain in the Rest of the Solar System and Even Very Likely in the Rest of the Galaxy Protons Neutrons and Electrons Are Common while Antiprotons Antineutrons and Positrons Are Exceedingly Rare Could It Be that When the Universe Was First Formed There Were Indeed Equal Quantities of Particles and Antiparticles but that They Were Somehow Segregated Perhaps into Galaxies and Anti Galaxies if so There Might Occasionally Be Collisions of a Galaxy and an Anti Galaxy with the Evolution of Vast Quantities of Energy as Mutual Annihilation on a Cosmic Scale Takes Place There Are in Fact Places in the Heavens Where Radiation Is Unusually High in Quantity

We Quite Sure Now that Nuclear Energy Brings Us to the End and that There Is Not a Form of Energy More Subtle Still and Greater in 1962 for Instance Certain Puzzling Objects Called Quasars Were Discovered Far Out in Space a Billion Light Years or More Away from Us each One Shines from 10 to 100 Times As Brilliantly as an Entire Ordinary Galaxy Does and yet Maybe no More than a Hundred Thousandth As Wide as a Galaxy this Is Something like Finding an Object 10 Miles across that Delivers As Much Total Light as 100 Suns It Is Very Hard To Understand Where All that Energy Comes from and Why It Should Be So Concentrated

This Is Something like Finding an Object 10 Miles across that Delivers As Much Total Light as 100 Suns It Is Very Hard To Understand Where All that Energy Comes from and Why It Should Be So Concentrated into So Tiny a Volume Astronomers Have Tried To Explain It in Terms of the Four Interactions Now Known but Is It Possible that There Is a Fifth Greater than any of the Four if so It Is Not Impossible that Eventually Man's Restless Brain May Come To Understand and Even Utilize It End of Section Six Recording by Blaine Aidan Mccoy Riverside California March 2019 End of Worlds within Worlds the Story of Nuclear Energy by Isaac Asimov Remember To Subscribe and Click the Bell Icon To Receive Notifications from Greatest Audio

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Intro

Introduction

- I. Hermetic Philosophy
- II. Seven Hermetic Principles
- III. Mental Transmutation
- IV. The All
- V. The Mental Paradox
- VI. The Divine Paradox
- VII. "The All" in All
- VIII. Planes of Correspondance
- IX. Vibration
- X. Polarity
- XI. Rhythm
- XII. Causation
- XIII. Gender
- XIV. Mental Gender
- XV. Hermetic Axioms

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- 13 - Chapter 8 - Life Processes, Part 2
- 14 - Chapter 9 - Origin of Species
- 15 - Chapter 10 - Morphology and Embryology, Part 1
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