

Peter Moon's Romanian Adventures

Transylvania and Time Travel



Polonari Fortress of Vlad Tepes



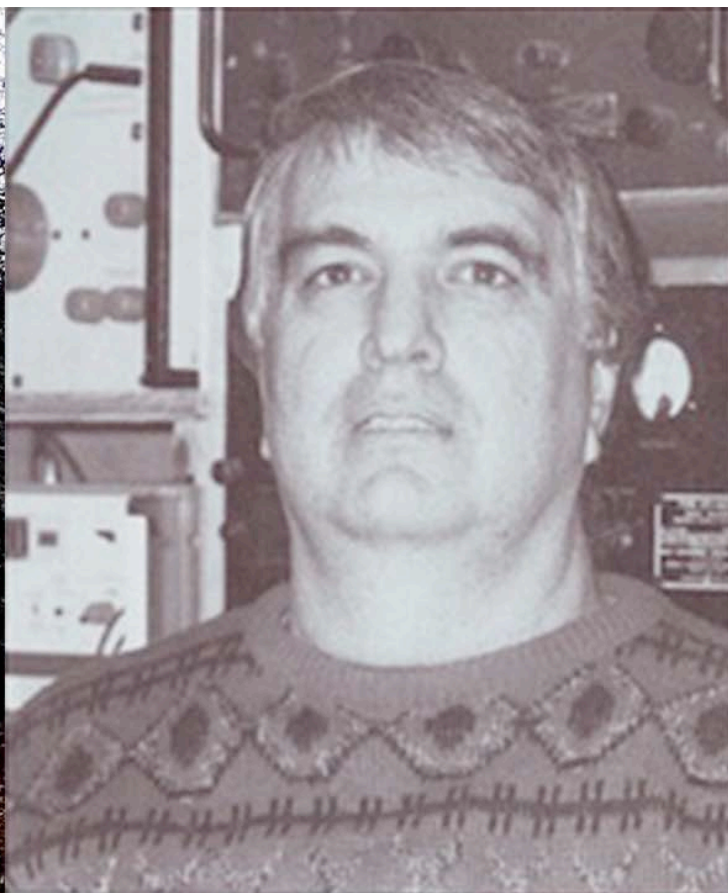
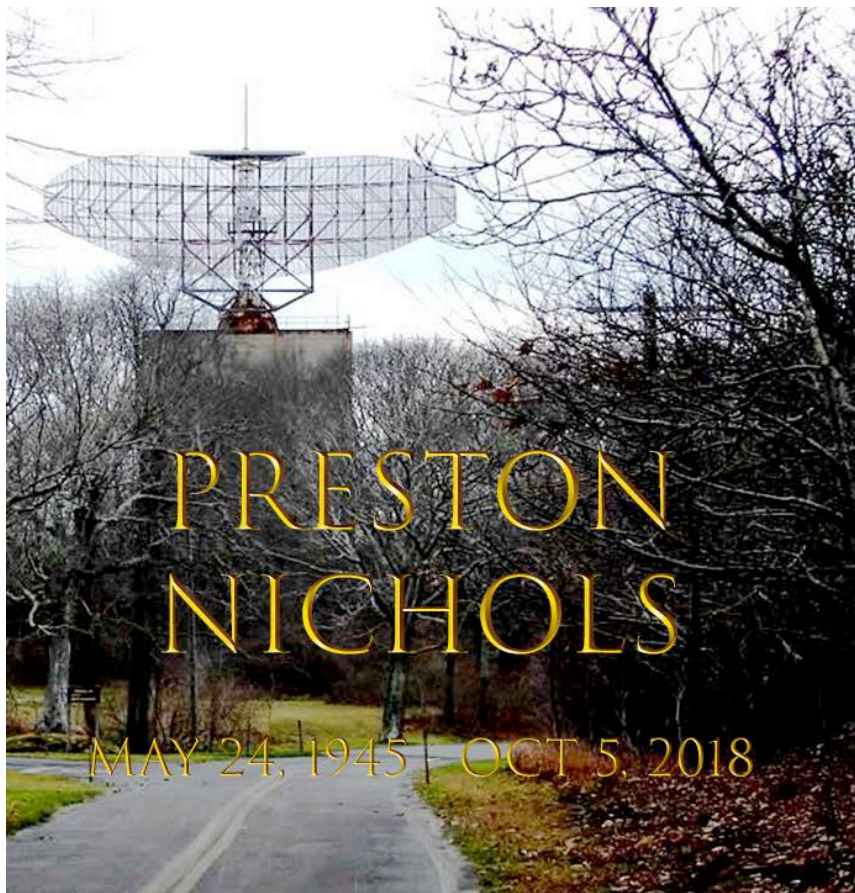
Bran Castle

Tourist's false version of Dracula's Home



Dream of Autumn 1989





The Montauk Project: Experiments in Time

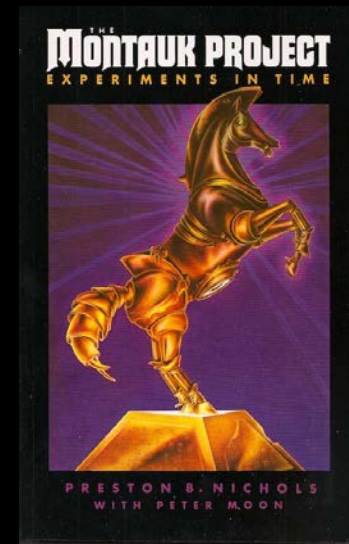
Philadelphia
Experiment



Brookhaven Labs



Montauk Point



MONTAUK REVISITED

ADVENTURES IN SYNCHRONICITY

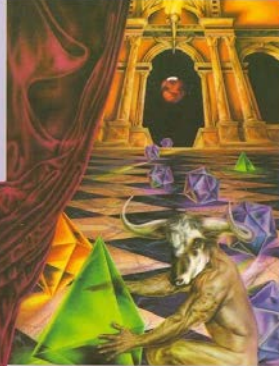


PRESTON B. NICHOLS
& PETER MOON

BOOK #1
OF THE MONTAUK SERIES

Pyramids of MONTAUK

EXPLORATIONS IN CONSCIOUSNESS

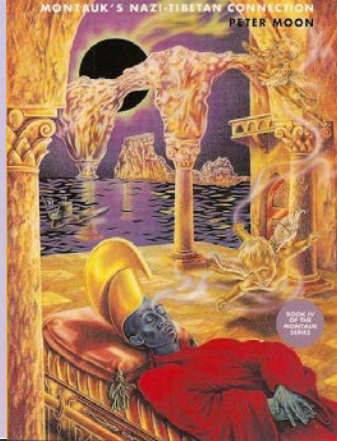


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BOOK #2
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THE BLACK SUN

MONTAUK'S NAZI-TIBETAN CONNECTION
PETER MOON



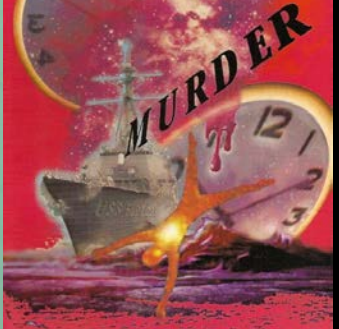
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THE MUSIC OF TIME

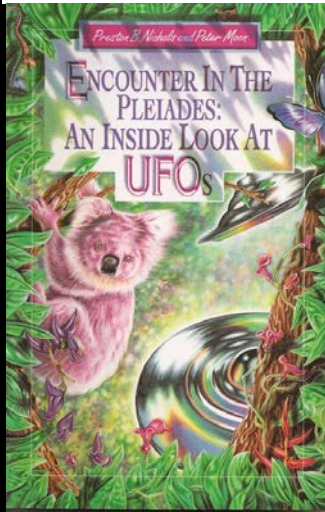


PRESTON B. NICHOLS
with PETER MOON

THE PHILADELPHIA EXPERIMENT



ALEXANDRA BRUCE
EDITED BY PETER MOON



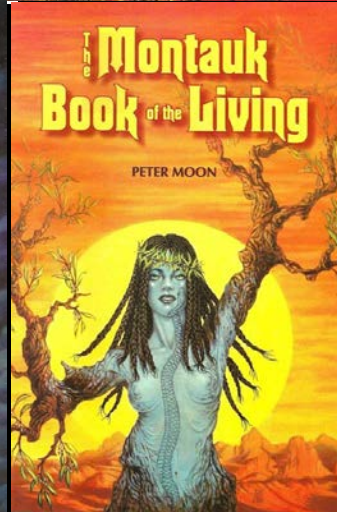
Preston B. Nichols and Peter Moon

ENCOUNTER IN THE PLEIADES: AN INSIDE LOOK AT UFOs



THE MONTAUK BOOK OF THE DEAD

PETER MOON



THE MONTAUK BOOK OF THE LIVING

PETER MOON



SYNCHRONICITY AND THE SEVENTH SEAL

PETER MOON



THE BROOKHAVEN CONNECTION

BY WADE GORDON
EDITED BY PETER MOON

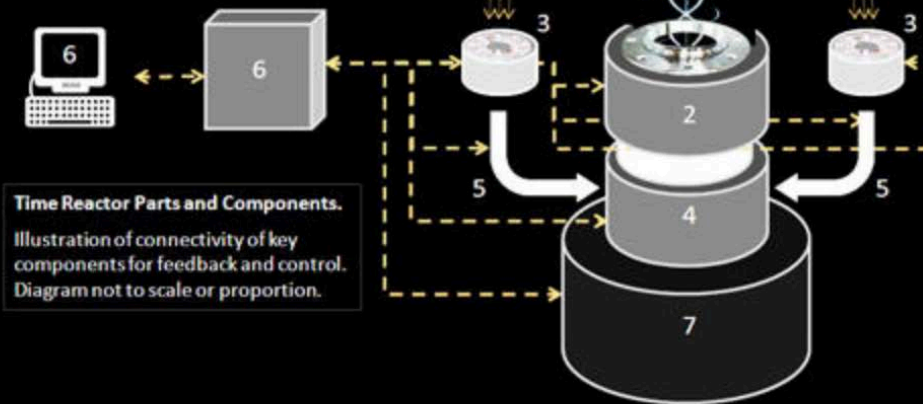
Dr. David Anderson

Time Travel Research Center



- 1 Environment
- 2 Reactor Emitter
- 3 Reactor Power Collector
- 4 Energy Storage Device
- 5 Power Conduits
- 6 Control System
- 7 Reactor Field Chamber

- ← - - → Feedback and Control
- ⊗ ⊗ ⊗ ⊗ Information and Energy Beam
- ≡≡≡≡ Coupled Spacetime-motive Force



Component connectivity diagram of a time reactor (patent pending). Diagram not to scale.

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FOUNDATION**

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SPORT

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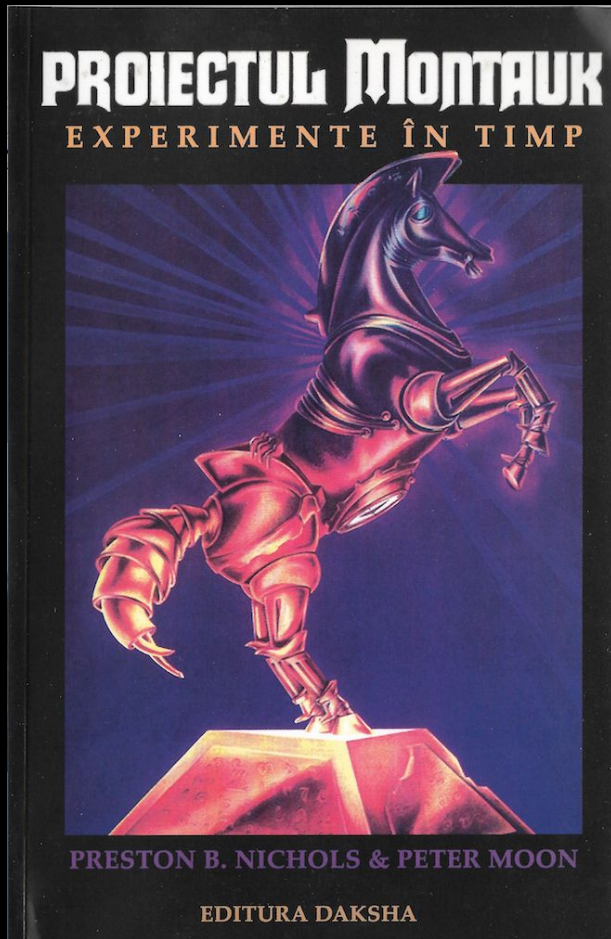
25 ANIVERSARE
FONDAT 1989

ATLANTYKRON

ULTIMA FRONTIERA

CULTURA

ARTA



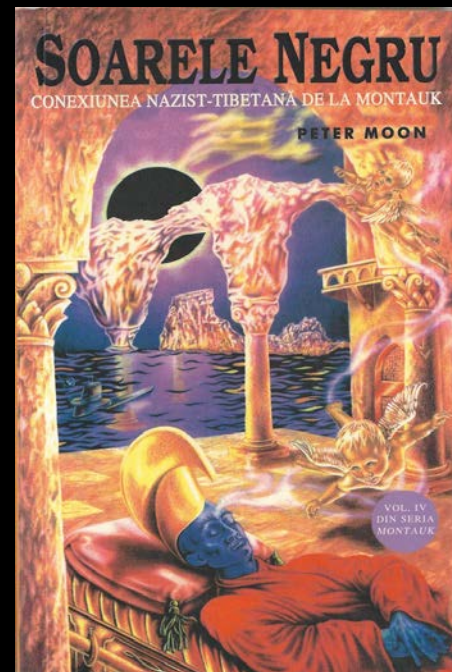
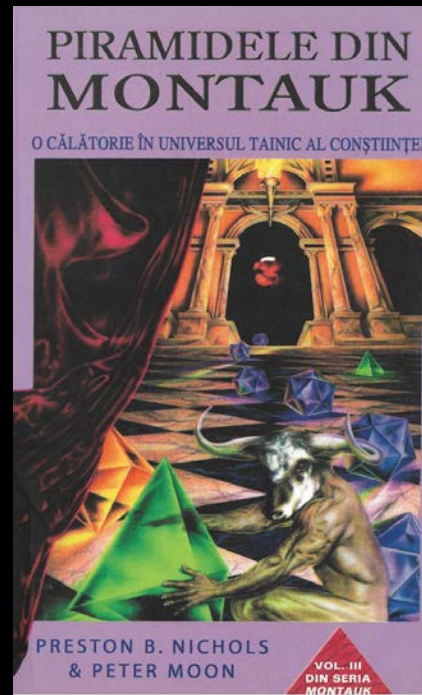
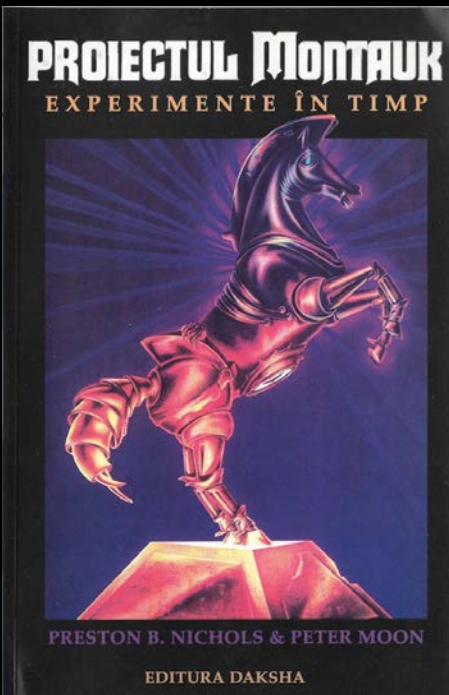
Romanian Edition of the Montauk Project

Dedicated to

Dr. David Anderson of
The Time Travel Research Center



Romanian translations of Montauk books



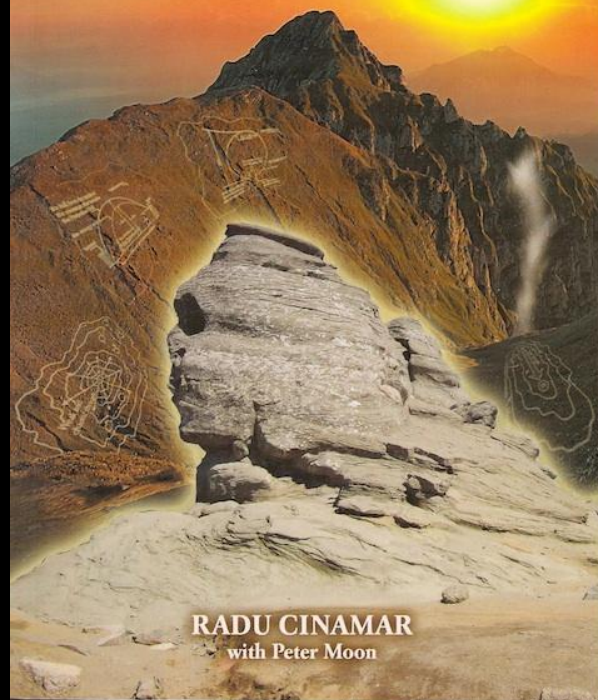
VIITOR CU CAP DE MORT

În culisele puterii



RADU CINAMAR

Transylvanian SUNRISE

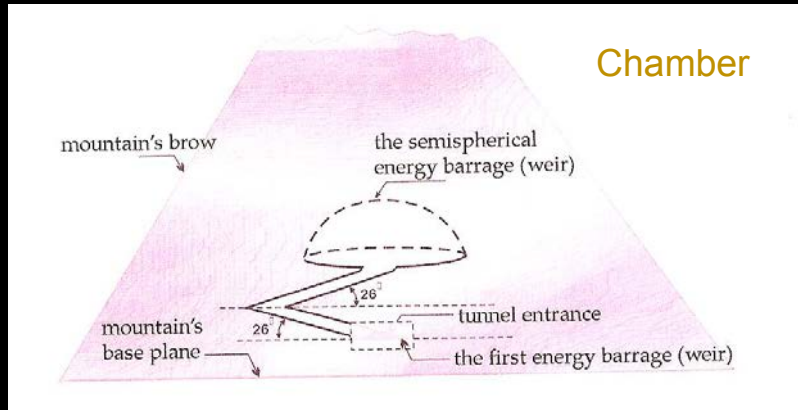


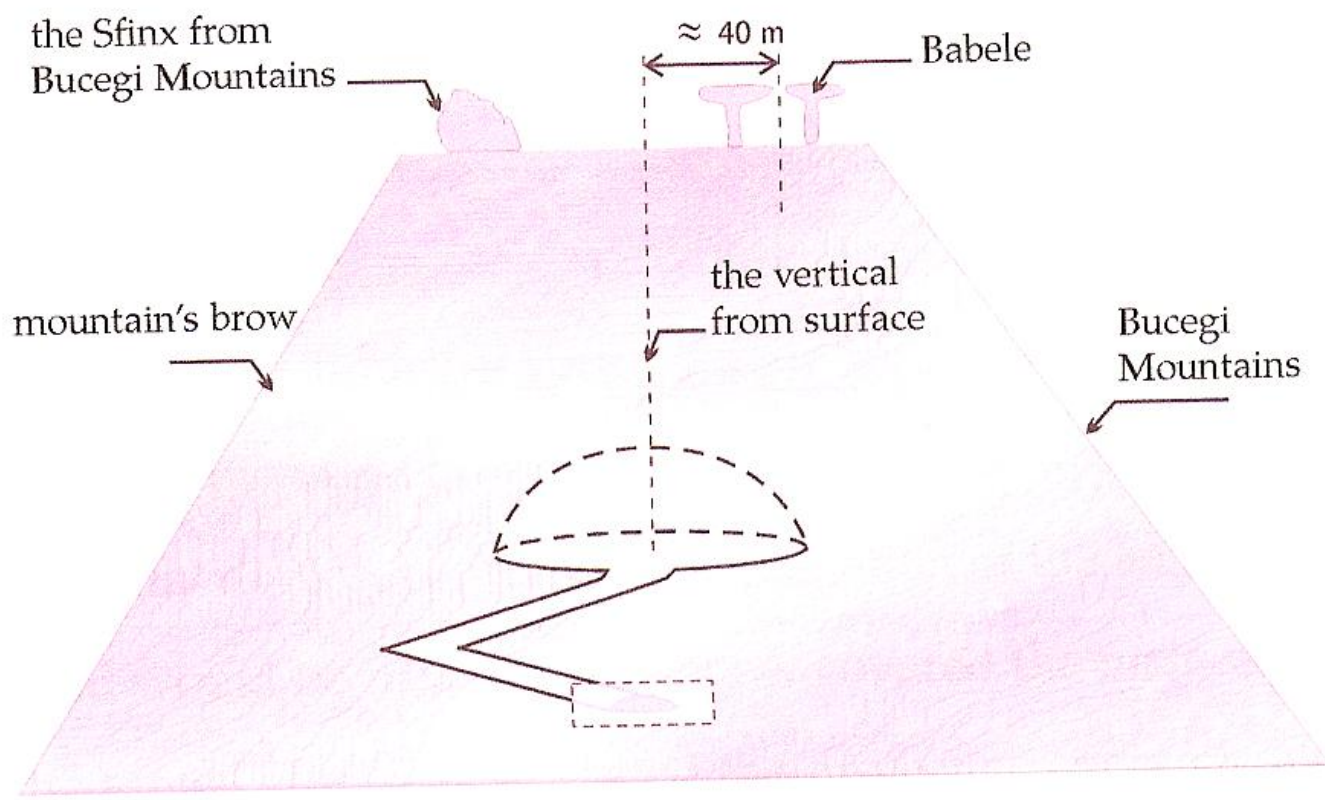
RADU CINAMAR
with Peter Moon

Romanian Sphinx in Bucegi Mountains



Babele (means "old women")





2009 SPECIAL EDITION

THE MONTAUK PULSE

A Chronicle of Time

A newsletter of events and
circumstances concerning
"The Montauk Project"

Summer Season 2009

Peter Moon Journeys to Romania to Visit David Anderson and the Sphinx

by Peter Moon

This special edition of the *Montauk Pulse* heralds the release of two brand new books. After twelve years, I was finally able to complete *The Montauk Book of the Living*. This book chronicles the developments which followed my discovery of the Montauk pyramids as described in *Pyramids of Montauk* which was released in 1995. It concerns the hidden heritage of the Montauk Pharaoh family and their identification with the pharaohs of ancient Egypt. These particular adventures weave around my discovery of a quantum relic I discovered that leads to a very tangible identification with ancient Atlantean culture and the female Pharaohship of that bygone era.

My pursuit of the quantum relic leads to many experiences in synchronicity which includes the long lost scientific truth and feminine tradition behind the Virgin Birth. It also leads me to the Medicine Man of the Montauks and the discovery of a veritable fountain of youth. This fountain of youth is not an ephemeral idea or pipe dream but an actual body of data which has been made available to us

through the Medicine Man's teacher, Roosevelt Gainey, who is a Taoist priest and expert practitioner of the oriental breathing techniques known as Chi Gong. Roosevelt is teaching secrets which are still restricted in the Chinese community, the key components of which are delineated in *The Montauk Book of the Living*.

Besides the many practical applications in the new book, there is fascinating lore, including the oral tradition of the Montauks, relayed by Medicine Man Artie Crippen, that there is an ancient chamber buried beneath the granite of bedrock upon which Montauk rests. It is said to contain sphinxes and is thus far beyond the technological capabilities of the Government to penetrate it. Although this cannot be proven, it ties in amazingly with the theme of the other new book which I will explain.

As I was putting the finishing touches on *The Book of the Living*, I travelled to Romania courtesy of David Anderson, my old friend who pioneered the Time Travel Research Center on Long Island. For those of you who do not remember or are new to *The Montauk Pulse*,

David was a rather mysterious character who showed up at one of the monthly "Montauk Nights" that Preston and I used to host on Long Island. David sponsored the Time Travel Research Center, a state-of-the-art facility on Long Island which could actually slow down and speed time up within a self-contained field (see our website skybooks@yahoo.com for further information).

The purpose of my trip to Romania was not only to renew my association with David, who I had not seen for five years, but was to speak at Atlantykrön, an annual conference of scientists, writers and artists held on a small island near ancient ruins at Capidava, Romania. Atlantykrön is named after "Atlantis" and "krön," the latter referring to *chronos* or "time." In its essence, Atlantykrön is named after "time of Atlantis" and it pursues this through the recognition of Astropaleology, the study of ancient stone structures and how they correspond to the movement of the stars. Part of this fascination has to do with a locale known as Sarmisegetusa, a series of stone
(continued on page 2)

Peles Castle



Solomonari as beggar



Solomonari as shepherd/sheep



Sacred Romania — Heart



Peter Moon at Sphinx 2008



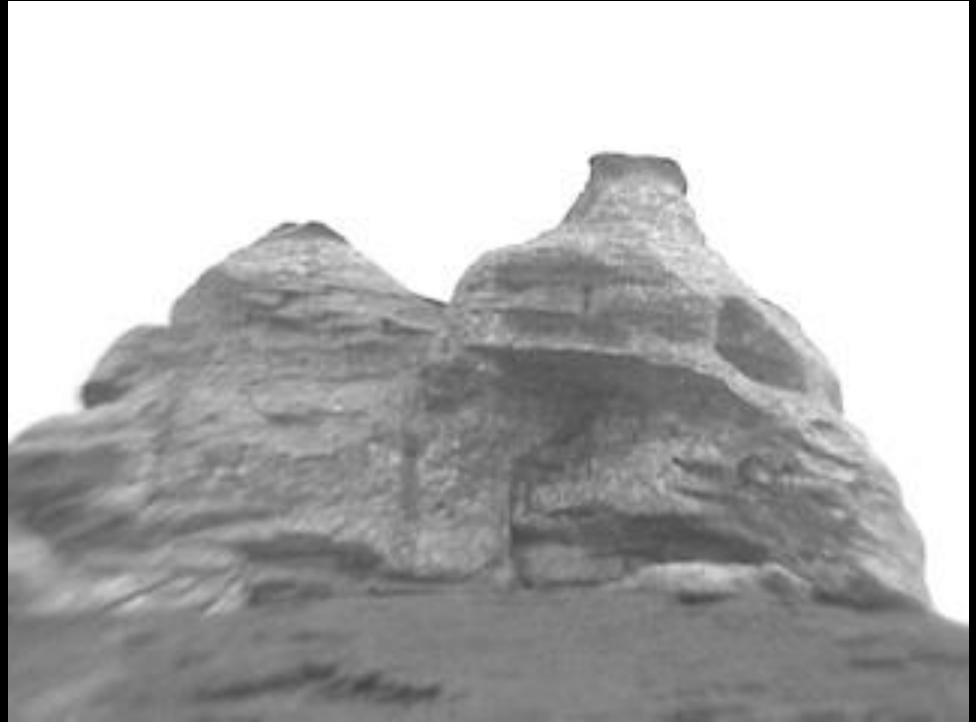
Standing stones
near Bucegi Sphinx



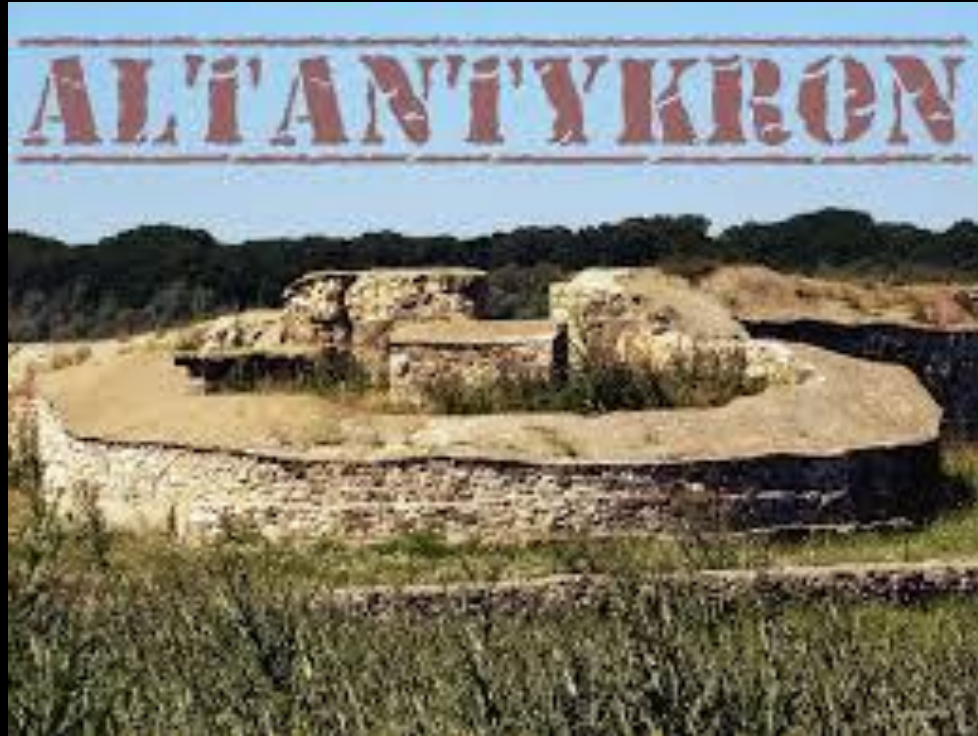
Sphinx Rock



Right profile of Sphinx



Capidava



Ruins at Capidava



Return to Atlantykon 2009





Lectures, workshops, seminars



Sarmisegetuza Regia



Heart of Transylvania



Time Control Technologies and Methods

Prepared by the Anderson Institute
Revised: 27 Oct 2009

Time Control Technologies and Methods

updated 23 Oct 2009

Key Characteristics

Technologies and Methods	Time Control		Matter Transport	Tech. Viability	Possible without Exotic Materials	Relatively Low Input Power
	Future	Past				
Quantum Tunneling	●	○	○	●	●	●
Near-Lightspeed Travel	●	○	●	●	●	○
Alcubierre Warp Drive	●	○	●	●	●	●
Faster-than-Light Travel	●	●	●	○	○	○
Time-warped Fields	●	●	●	●	●	●
Circulating Light Beams	●	●	●	●	●	●
Wormholes	●	●	●	○	○	○
Cosmic Strings	●	●	●	○	●	●
Tipler Cylinder	○	●	●	●	○	○
Casimir Effect	○	●	●	●	●	●

Do NOT support subluminal speed transport to the past

Generate special spacetime geometries permitting subluminal speed travel to the past

Notes: A solid circle indicates a key characteristic is supported by the indicated technology or method, an empty circle indicates it is not. Time Control indicates whether travel to future, past, or both are possible. Matter Transport is solid if both matter and information can be transported, empty if only information can be transported. Tech Viability is solid if the technology or method is viable with present state-of-the-art technology or within two generations. Possible Without Exotic Materials is solid if materials required are available today or within two generations. Relatively Low Input Power is solid if time control is achievable within power generation capabilities available today or within two generations.



Time-warped Fields (TwF)

Guide Star
IM Pegasi
(HR 8703)

Frame-dragging Precession
39 milliarseconds/year
(0.000011 degrees/year)

Geodetic Precession
6,606 milliarseconds/year
(0.0018 degrees/year)

642 kilometers
(~400 miles)

Time-warped Field Technology accesses the potential energy differences between two areas of twisted spacetime created by inertial frame-dragging.

$$\Omega = \frac{3GM}{2c^2 R^3} (R \times v) + \frac{GI}{c^2 R^3} \left[\frac{3R}{R^2} (\omega \times R) - \omega \right]$$

Geodetic Precession Frame-dragging Precession

Time-warped Fields: use energy within curvatures of spacetime around a rotating mass or energy field to generate containable and controllable fields of closed-timelike curves that can move matter and information forward or backward in time.

Time Control Technologies and Methods Innovation and Excellence in Time Technology

Peles Castle



beggar





Nicole & Cristina



Transylvanian Railroad



Old Orthodox Monastery in Orastie



Foundation stone laid on August 11, 1999

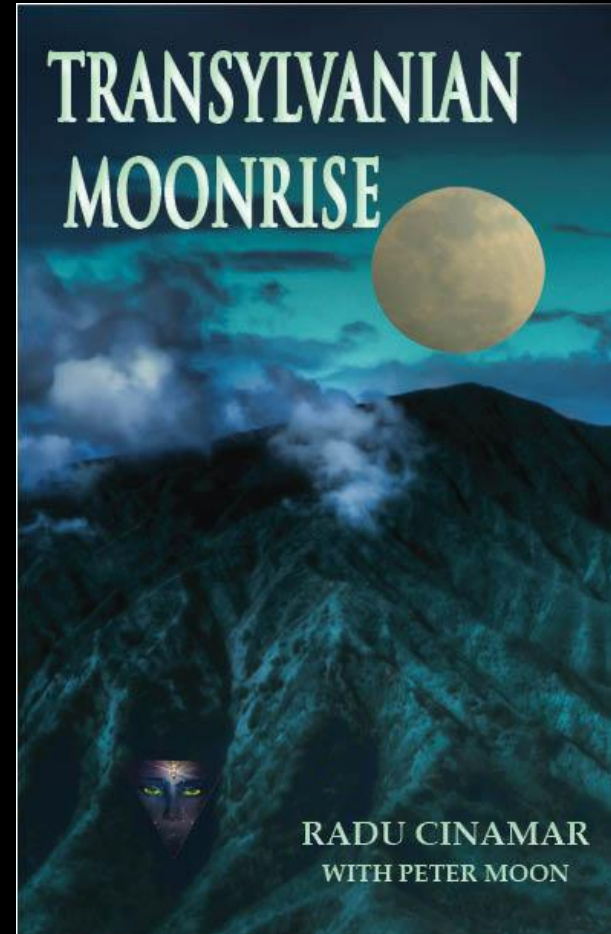
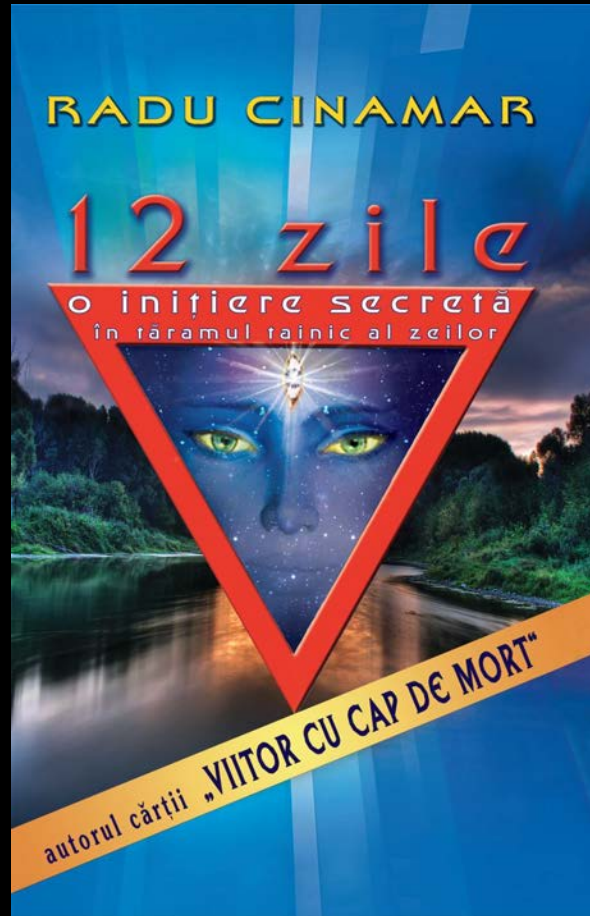
Sarmisegetuza Regia



August 11, 2009

Sarmisegetuza - Solar Wheel





MACHANDI

Terma = “hidden treasure” hidden by various adepts representing a tradition of continuous revelation

Tertön = adept who reveals a terma (through his own mindstream) - can take years to reveal

Padmasambhava (“Lotus Born”) aka Guru Rinpoche, an emanation of the Celestial Buddha

Yeshe Tsogyai is a literary character of terma who appears to tertons in visionary encounters and is a focus of Tibetan Buddhist practice



Durga "the invincible" principal form of the Goddess, also known as Devi and Shakti in Hinduism. Durga the mahashakti, the form and formless, is the root cause of creation, preservation and annihilation.

MYSTERY OF EGYPT

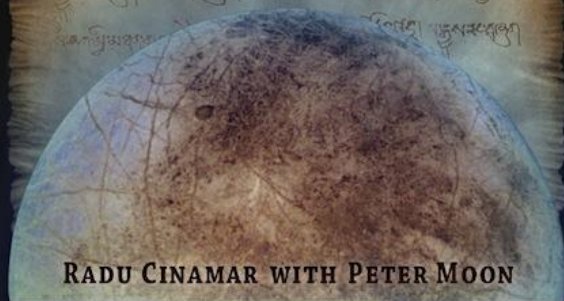
THE FIRST TUNNEL



RADU CINAMAR WITH PETER MOON

THE SECRET PARCHMENT

FIVE TIBETAN INITIATION TECHNIQUES



RADU CINAMAR WITH PETER MOON

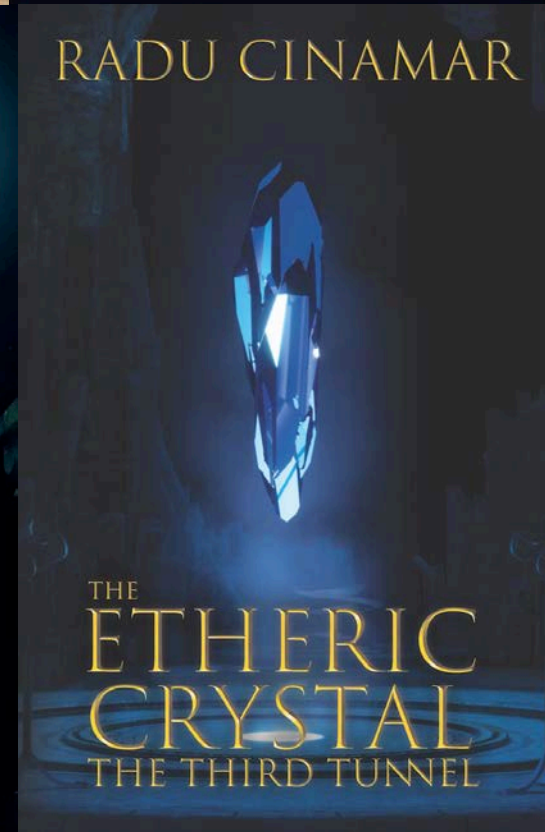
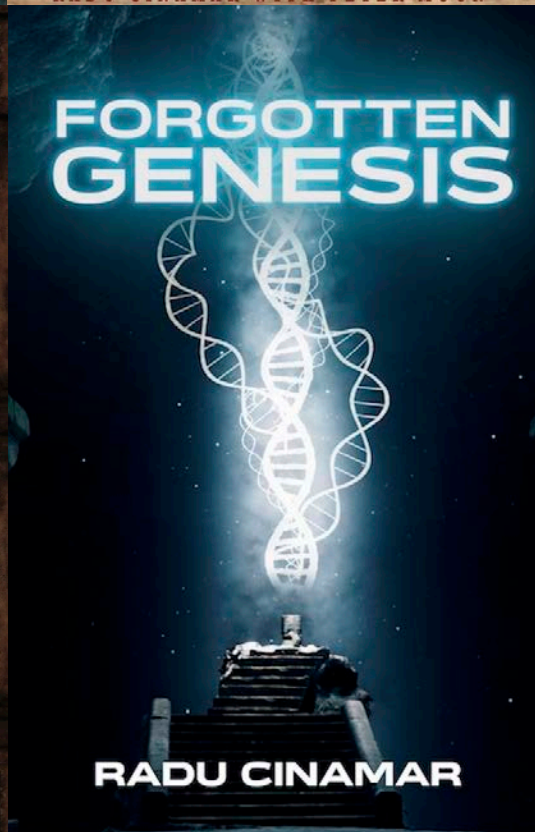
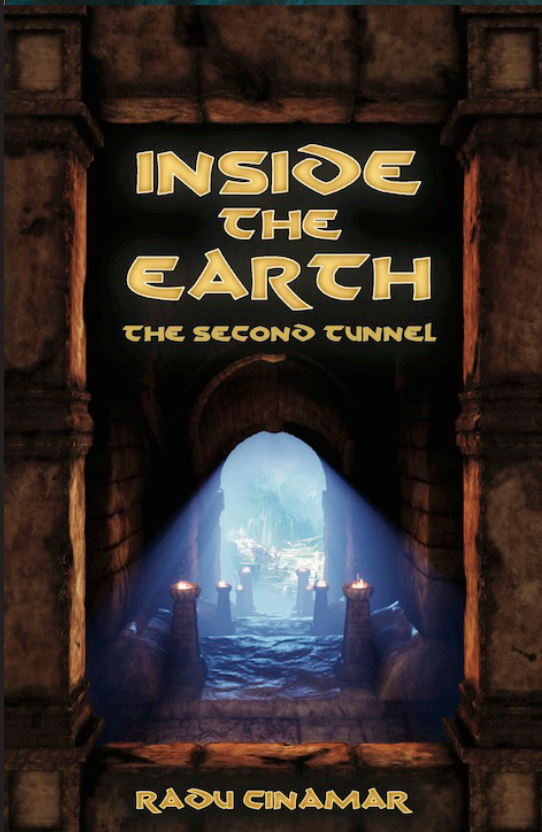
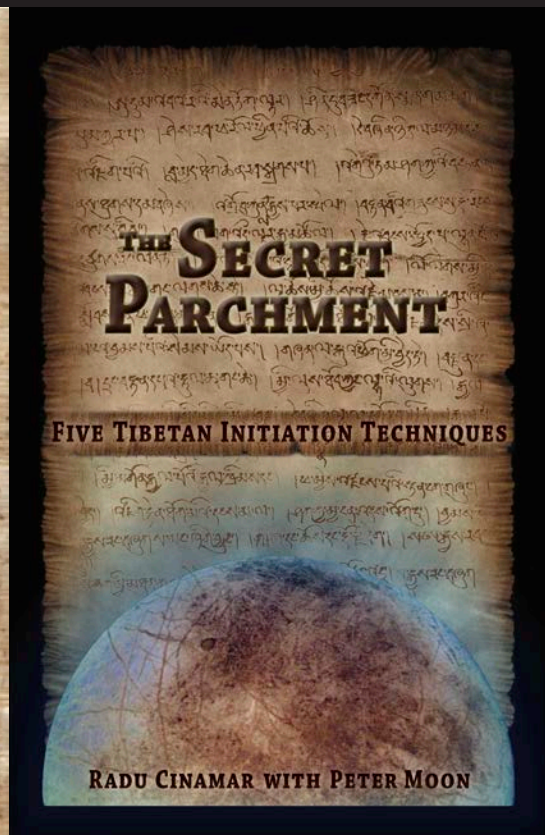
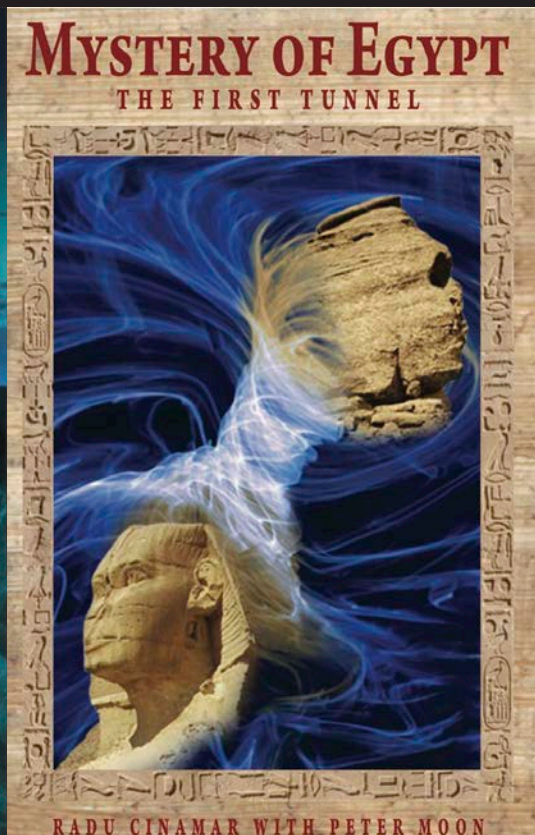
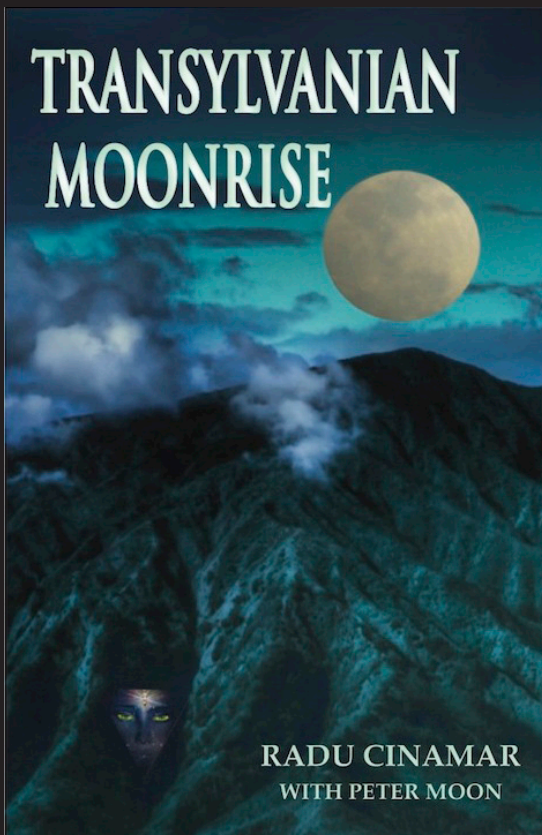
Valley of the Golden Thrones



Golden Tunnels



The Transylvania Series



Jonette Crowley - Atlantykron 2012



Peles Castle



beggar



Mount Omu - Mountain of Man(kind)



COTISO HOTEL

COSTESTI, TRANSYLVANIA



Cotiso Hotel, Costesti



August 2013



THE WHITE BAT

THE ALCHEMY OF WRITING



PETER MOON



White Bat seen in Machandi's Cave
August 7, 2013

Sarmizegetusa





Hermann Oberth, teacher of Tamarinda Maassen

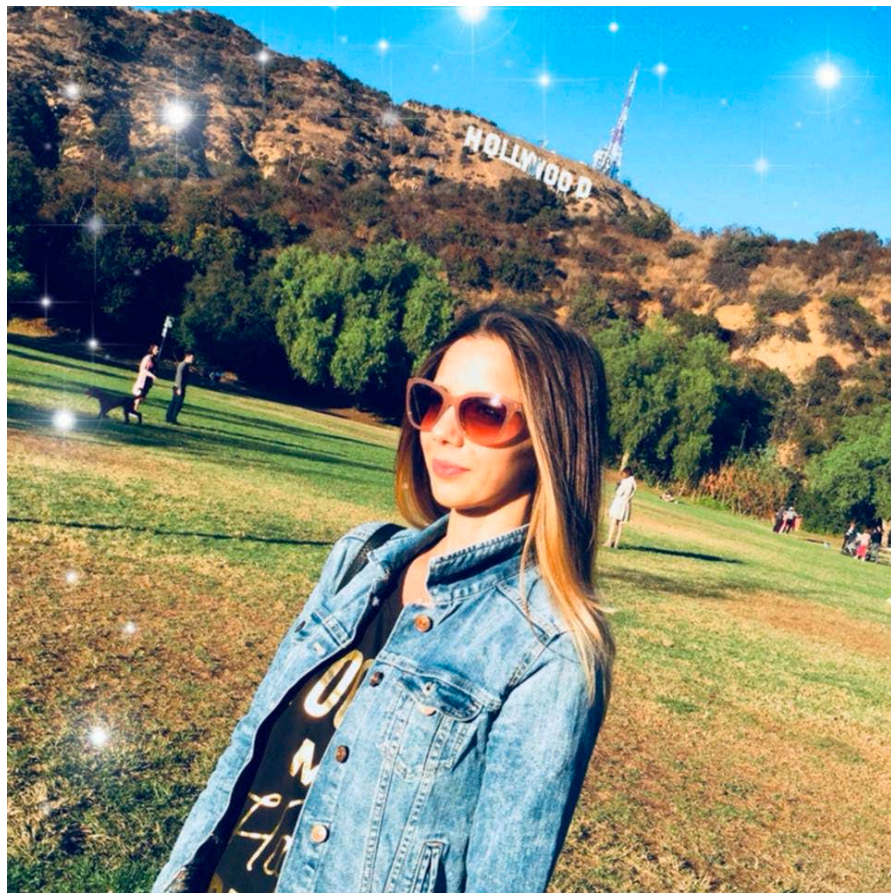


Hermann Oberth, Father of Rocketry
(from Sibiu, Transylvania)



Mentor of Werner von Braun





Valley of the Golden Thrones



Cioclovina Cave, Transylvania





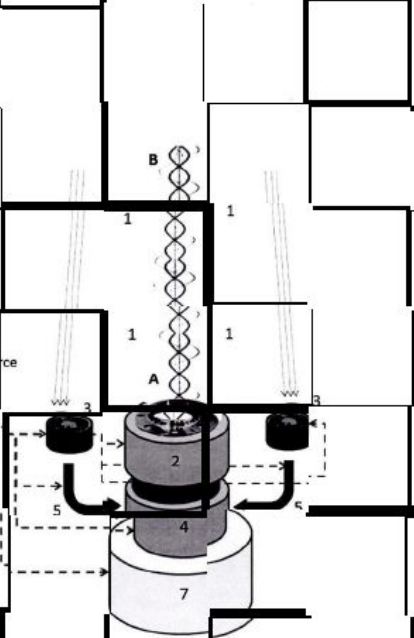
TIME REACTOR PATENT

APPLICATION NO. 61286110

- 1 Environment
- 2 Reactor Emitter
- 3 Reactor Power Collector
- 4 Energy Storage Device
- 5 Power Conduits
- 6 Control System
- 7 Reactor Field Chamber

- ← → Feedback and Control Information and Energy Beam
- Coupled Spacetime-motive Force

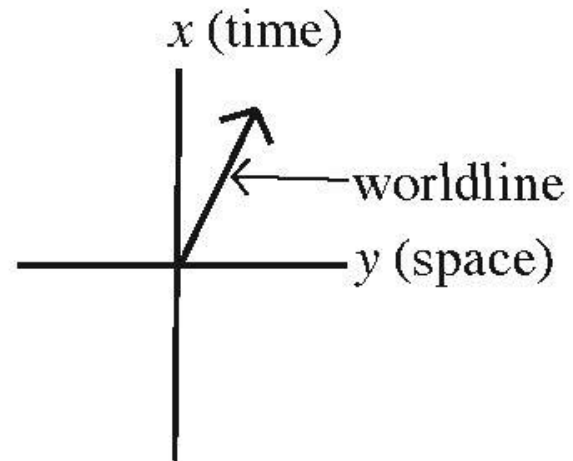
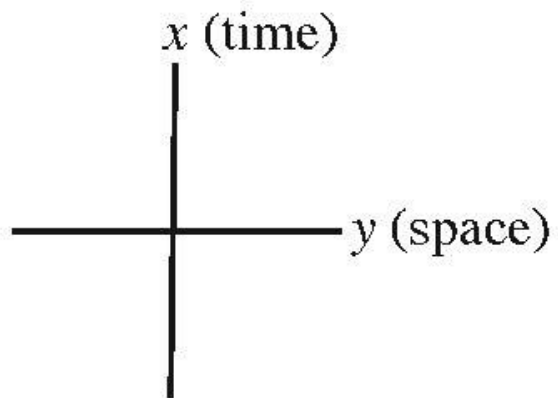
Time reactor parts and components. Illustration of connecting components for feedback and control. Diagram cannot scale or proportion.



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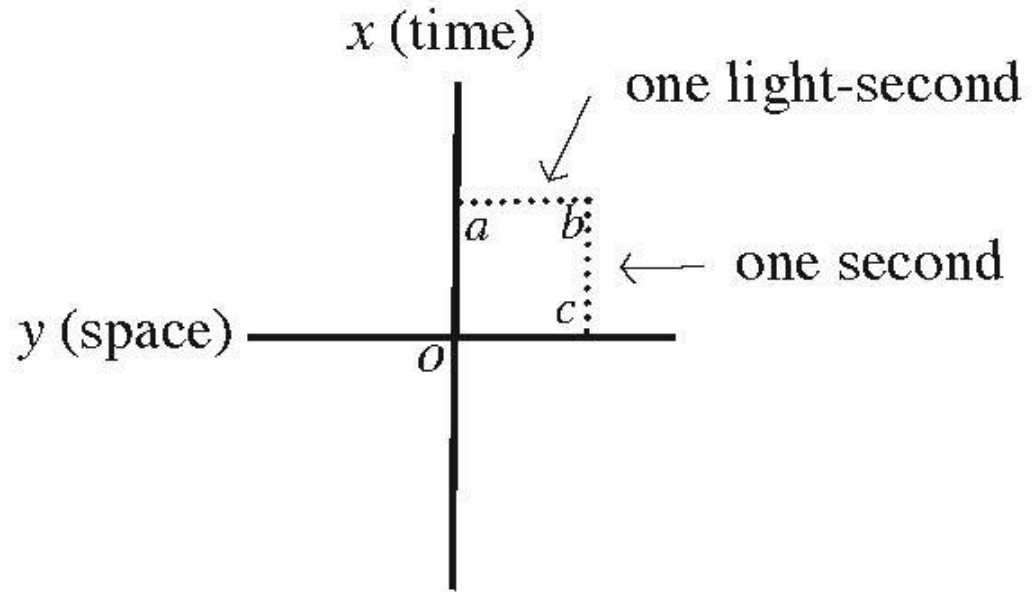


The worldline represents whatever path (multi-dimensional or otherwise) that a particle travels on.

It takes 1 second for a beam of light at “o” to reach a mirror at “a”

By the time the light beam reaches “a”, it will now be at “b”

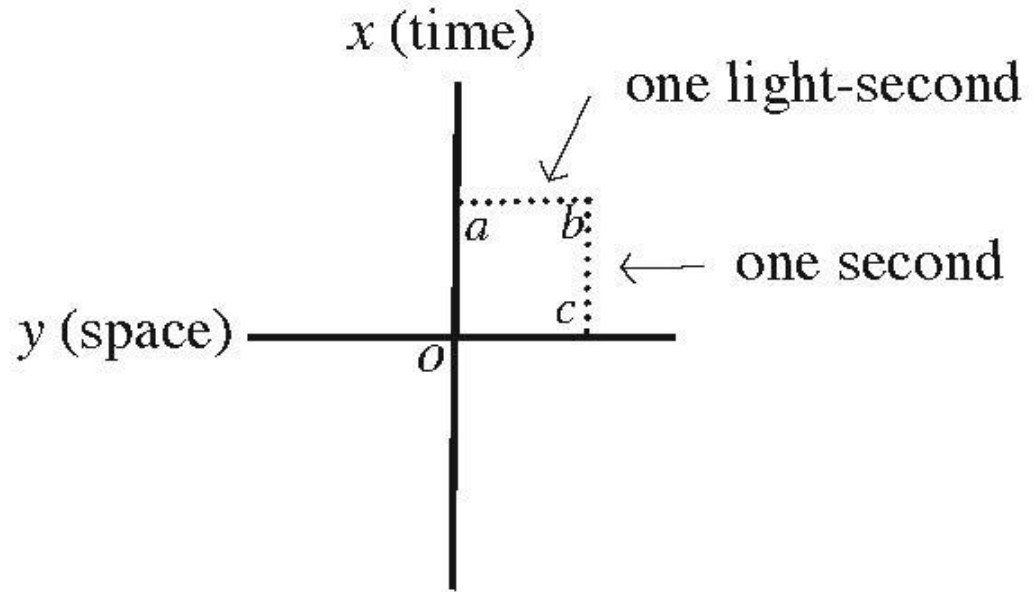
The interval between “o” and “b” is known as the Spacetime Interval (see next slide)

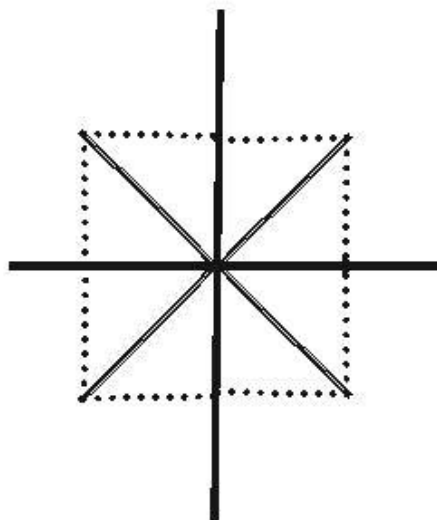


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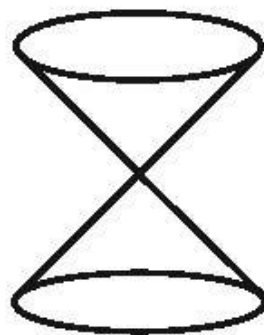
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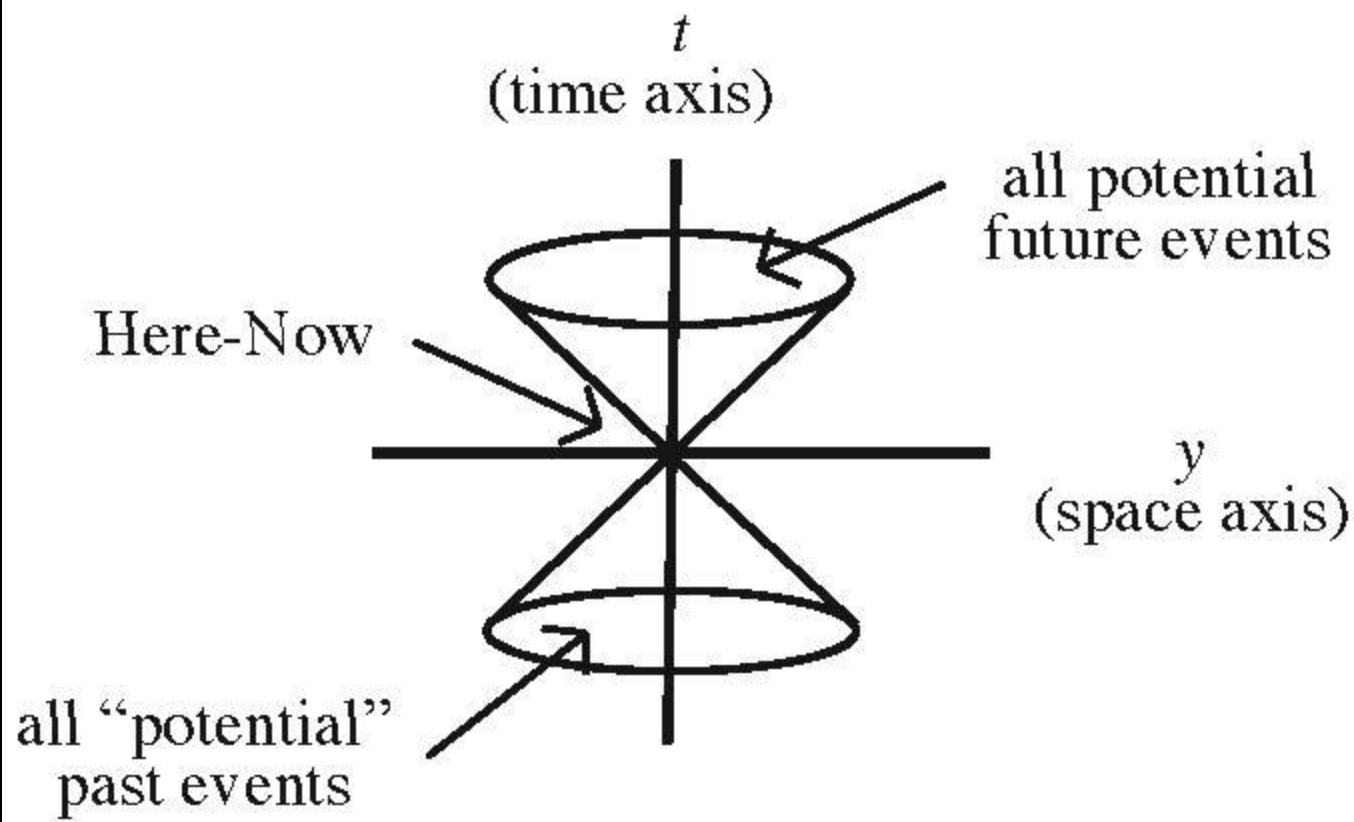
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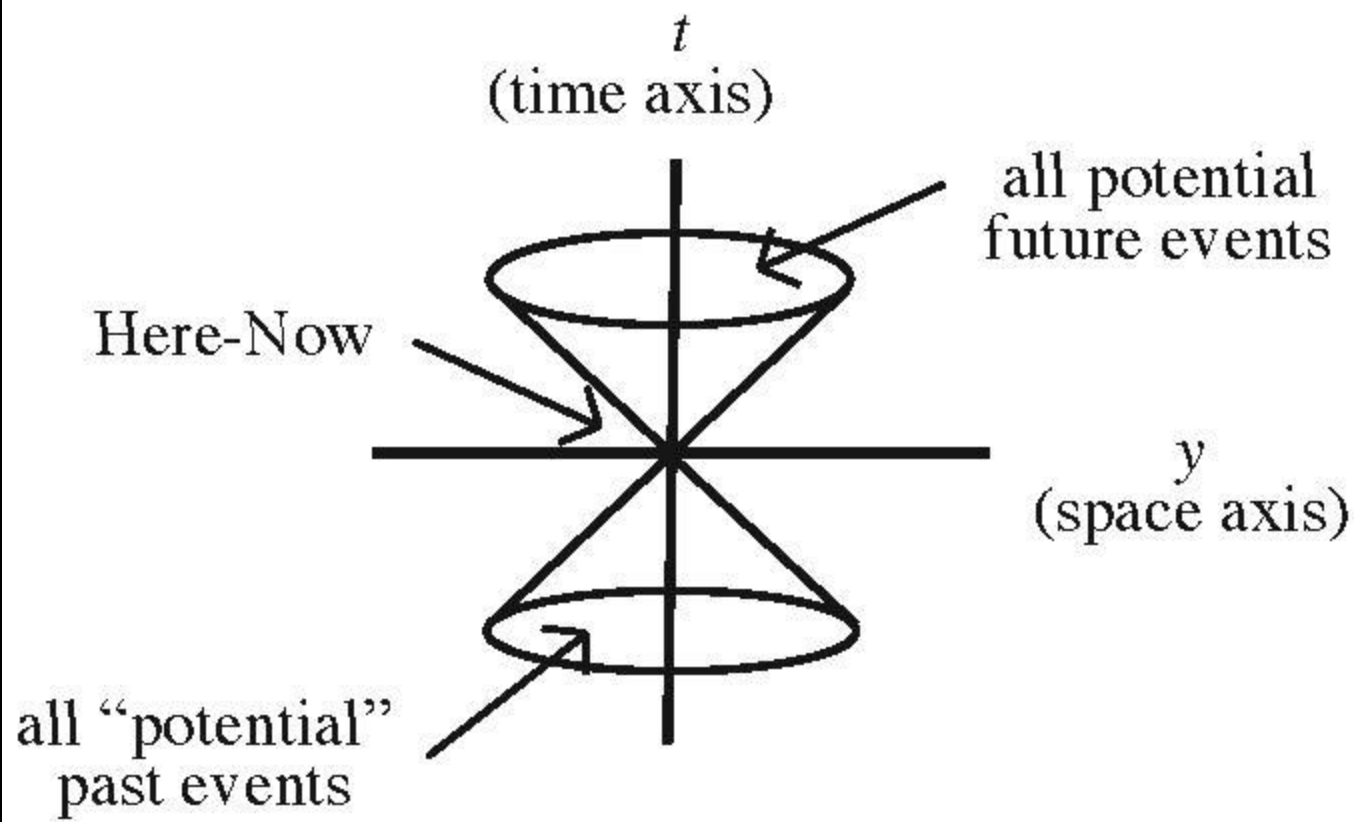


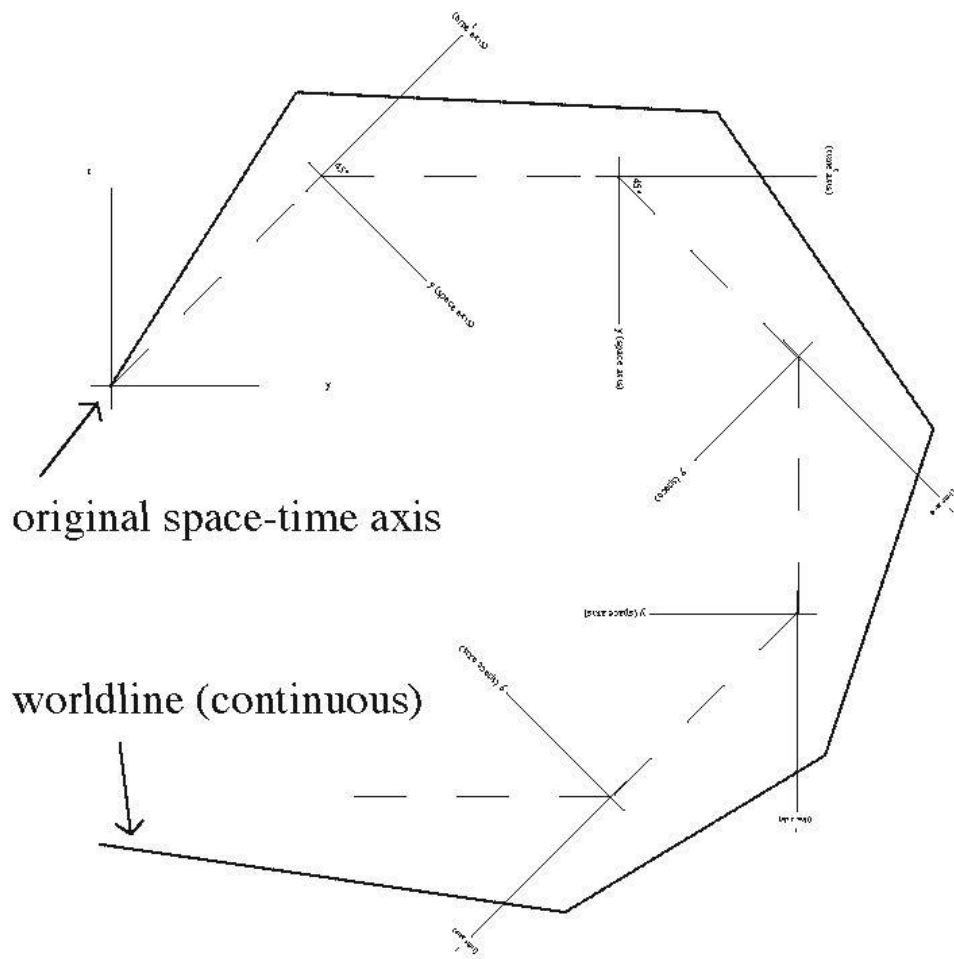


light cones
in 2-D
format



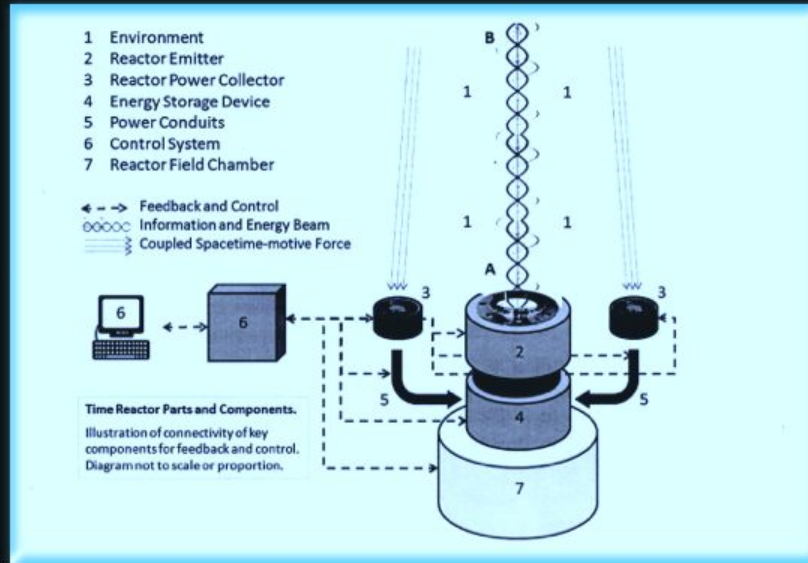






SkyBooks

THE TIME REACTOR – PART ONE



SkyBooks

THE TIME REACTOR – PART TWO



Spacetime Motive Force

The potential energy in the twisted fabric of spacetime is coupled or bridged from a distant point to the local power collector array in the Time Reactor. This coupling of two points accesses what Dr. Anderson had labeled "spacetime-motive force" with the ability to produce high energy and time-warped fields allowing the containment and controlling of fields of closed-timelike curves.



Hydroxyllestadite from Cioclovina Cave (Romania): Microanalytical, structural, and vibrational spectroscopy data

BOGDAN P. ONAC,^{1,2,*} HERTA EFFENBERGER,³ KARL ETTINGER,⁴ AND SIMONA CINTA PANZARU⁵

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²Department of Mineralogy, Babeş-Bolyai University/Speleological Institute, Clinicilor 5, 400006 Cluj, Romania

³Institute of Mineralogy and Crystallography, University of Wien, Geozentrum, Althanstraße 14, A-1090 Wien, Austria

⁴Institute of Mineralogy and Petrology, Karl-Franzens University, Universitätsplatz 2, A-8010 Graz, Austria

⁵Department of Molecular Spectroscopy, Babeş-Bolyai University, Kogălniceanu 1, 400084, Cluj, Romania

ABSTRACT

Electron-microprobe analyses of hydroxyllestadite from the Cioclovina Cave (Romania) gave the composition $\text{Ca}_{10.27}[(\text{SiO}_4)_{2.53}(\text{SO}_4)_{2.17}(\text{PO}_4)_{1.27}]_{\Sigma=5.97}[(\text{OH})_{1.66}\text{F}_{0.21}\text{Cl}_{0.16}]_{\Sigma=2.03}$. The mineral is translucent to transparent, light orange, slightly fluorescent, has a vitreous luster and <1.5 mm in length. A single-crystal X-ray structure investigation gave the average space-group symmetry $P6_3/m$ [$R1(F) = 0.038$ for 783 reflections up to $2\theta_{\text{MoK}\alpha} = 70^\circ$ and 42 variables, $a = 9.496(2)$, $c = 6.920(2)$ Å, $V = 540.4$ Å³, and $Z = 2$]. Some atoms exhibit large anisotropic displacements. Ordering of atoms along with a symmetry reduction is not verified. Fourier-transformed infrared (FT-IR) and micro-Raman spectra exhibit a distinct contribution from $(\text{PO}_4)^{3-}$ modes along with the characteristic $(\text{SO}_4)^{2-}$ and $(\text{SiO}_4)^{4-}$ modes. The occurrence is quite unusual and suggests that an intense thermal process affected a restricted area within the cave. Hydroxyllestadite is associated with berlinite, another high-temperature mineral. It is likely to have formed within highly phosphatized, silicate-rich, carbonate-mudstone sediments heavily compacted and thermally transformed due to in situ bat guano combustion.

Keywords: Hydroxyllestadite, britholite group, bat guano combustion, cave minerals, Cioclovina Cave, Romania

INTRODUCTION

Substantial deposits of bat guano are found primarily in caves situated in temperate and tropical regions. Fresh guano is a mixture of nitrogenous organic compounds and moderate to high amounts of phosphate (Hill and Forti 1997). The mineralogy of guano-related compounds is complex. Over 60 secondary cave minerals are precipitated when guano-leached solutions, rich in N and P, react with the carbonate bedrock or clay sediments. Typical low-temperature phosphate minerals found in the cave environment include brushite, ardealite, taranakite, and members of the apatite group. Hydroxylapatite and carbonate-hydroxylapatite are the most thermodynamically stable under ordinary cave conditions (Onac 2004). Less commonly, spontaneous combustion of guano is responsible for the generation of high-temperature phosphates (Martini 1994a; Onac and White 2003) or compounds with an apatite-type structure such as hydroxyllestadite, a mineral of the britholite subgroup.

Natural hydroxyllestadite occurrences have been reported from pegmatite veins (Schnorrer-Köhler and Rewitzer 1991), skarn and pyrometamorphic deposits (McConnell 1937; Harada et al. 1971; Favreau et al. 2004), and from mine dumps (Witzke and Rüger 1998; Sejkora et al. 1999).

Synthetic analogs are known as “technical products,”

such as burning of industrial waste and cement kilns. Their complex chemical compositions and wide ionic substitutions have motivated an increasing number of studies (von Lampe et al. 1989; Neubauer and Pöllmann 1995; Jegou Saint-Jean and Hansen 2005). An extensive substitution is observed in the silicate-sulfate apatite series according to the general formula $\text{Ca}_{10}(\text{SiO}_4)_{3-x}(\text{SO}_4)_{3-x}(\text{PO}_4)_{2x}(\text{OH,F,Cl})_2$, where $x < 3/2$; this causes $\Sigma(\text{Si,S}) > \text{P}$. It should be noted that all analyses reported in the literature have Si:S ~1:1, which is required for charge balance assuming full occupancy of all atomic sites (e.g., Rouse and Dunn 1982; Sejkora et al. 1999).

Herein we report new chemical, single-crystal X-ray diffraction, FT-IR, and Raman vibrational spectroscopic data of hydroxyllestadite from Cioclovina Cave, Romania.

OCCURRENCE, PHYSICAL, AND OPTICAL PROPERTIES

Cioclovina Cave is located on the southwestern side of the Şureanu Mountains, Romania (longitude 23° 8' 18" E, latitude 45° 34' 28" N) and has developed in Lower Cretaceous-aged limestone. It is renowned for its enormous amount of phosphate-rich sediments that almost entirely filled some 450 m of cave passages (the thickness of sediments varies between 3 and 20 m). By 1941, as much as 30 000 m³ had been mined out and used as fertilizer providing good exposures of the sediment sequence and allowing for detailed mineralogical work. The origin of phosphate-rich sediments is related to large deposits of bat guano

* E-mail: bonac@cas.usf.edu



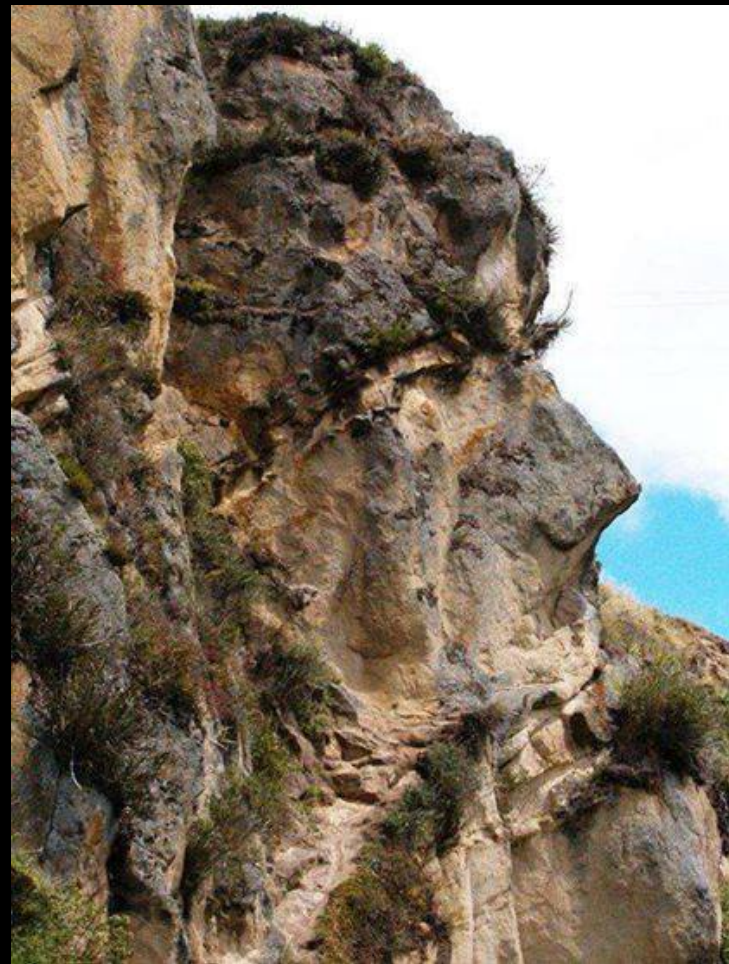




Home of the Solomonari — Agartha



Sacred Romania



DRACIA
(TRACIA)

AGARTHA
țara agathîrșilor



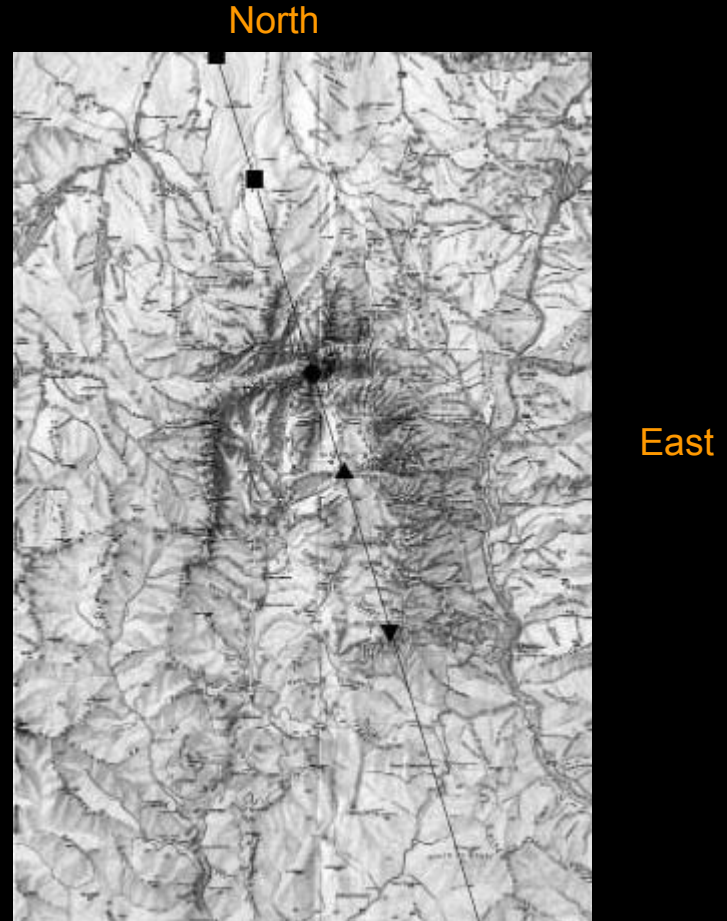
Topographical Map

Shows face with right profile
looking towards Tibet

Sphinx is in pineal area

Chin of Sphinx is called “the
Thorns of Barbush”

beard = barbă





Sacred Romania — Costesti

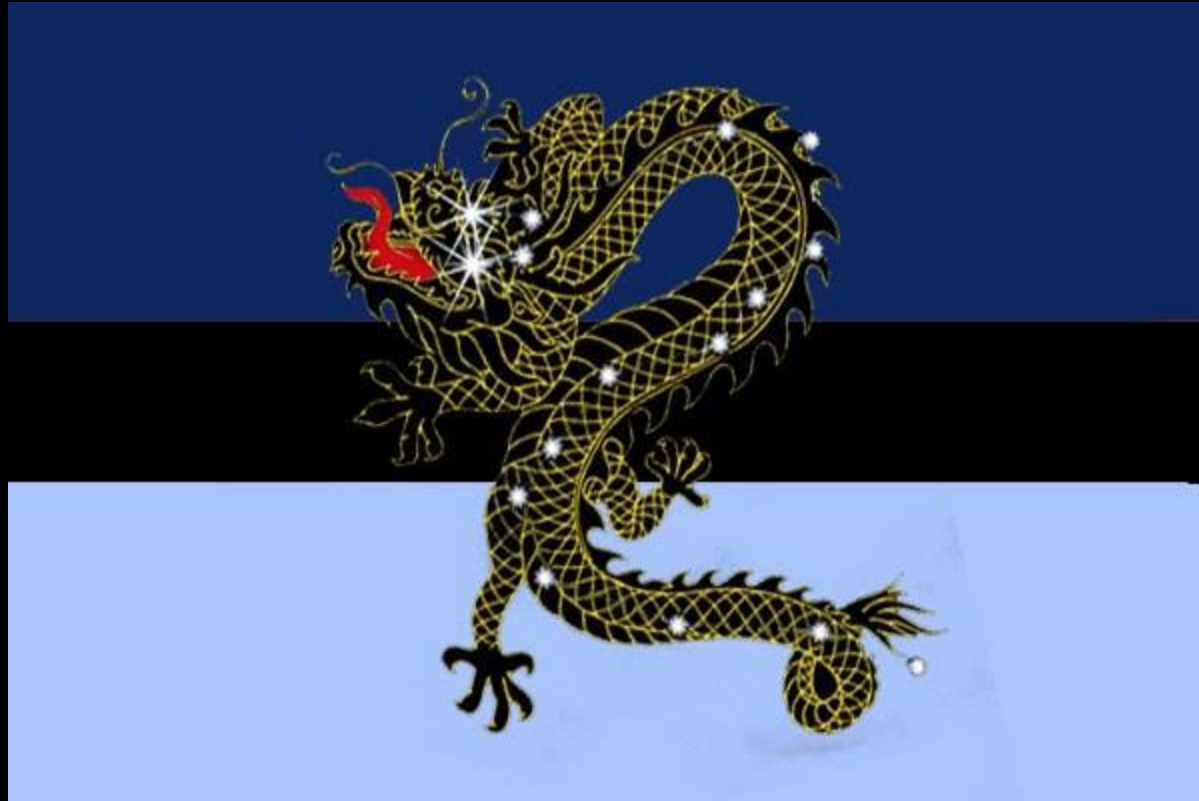


Sacred Romania — Stones of Solomon





Order of the Dragon — Agartha



Peter Moon at Sphinx 2008



Sacred Rivers
of Romania —
water flow from
Sphinx





Bucegi Mountains (and Sphinx) are situated exactly in the heart of the

Dragon



Jules Verne



Author:

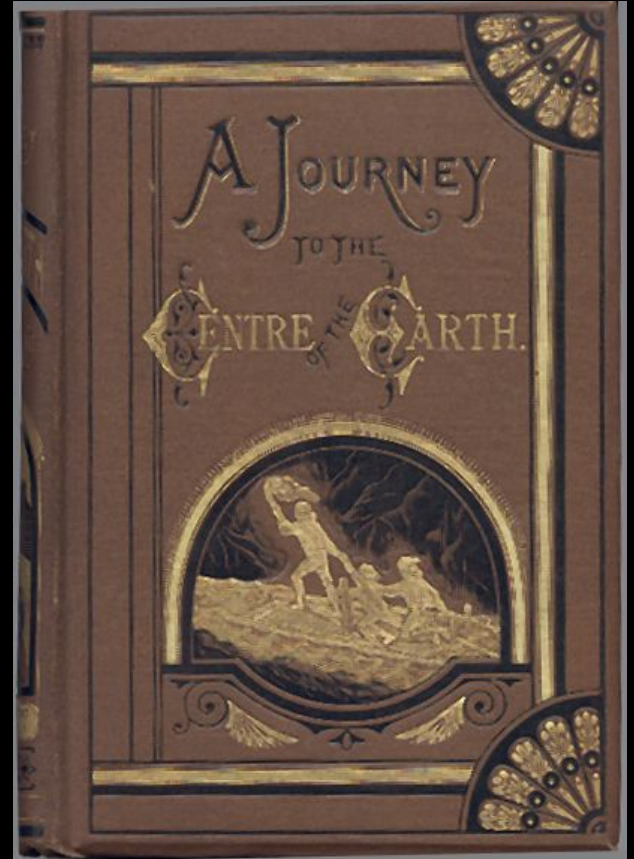
The Castle of the Carpathians

A Journey to the
Center of the Earth

The Castle of the Carpathians
with "Master Zacharias"
by Jules Verne



Introduction, Annotations, & Study Questions by
Trace Davis and Paul-Thomas Ferguson





Deva Castle in Deva, Transylvania

Dragon prototype

Model of oldest flying dinosaur from Hateg museum, Transylvania



Golden Tunnels

