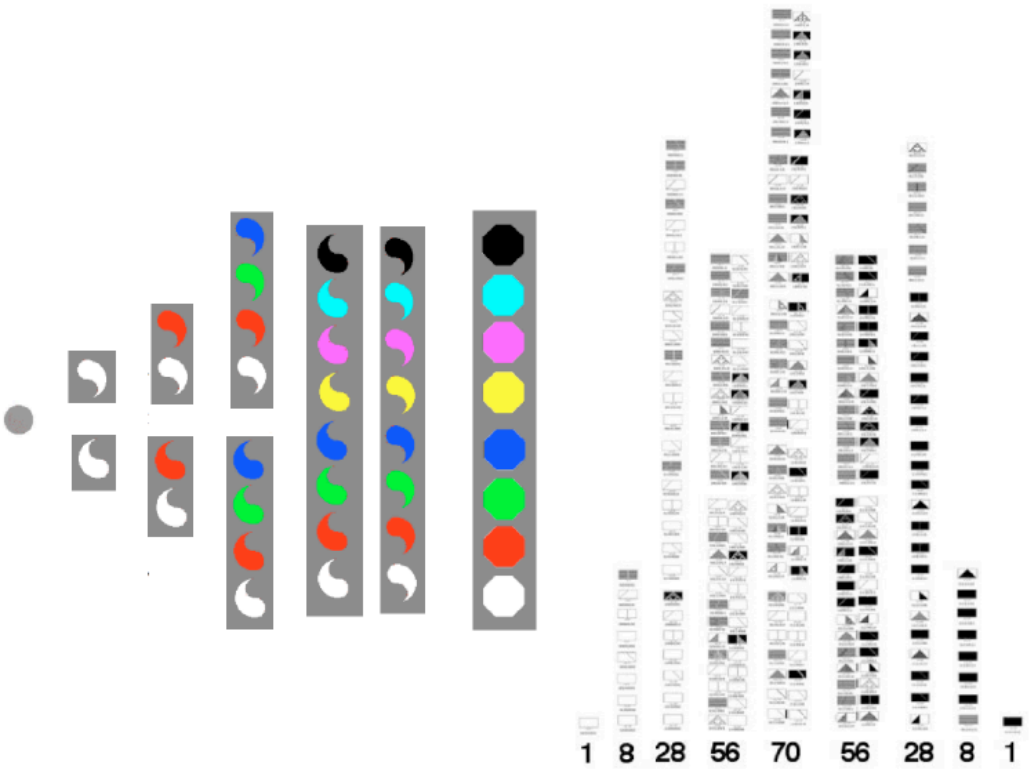

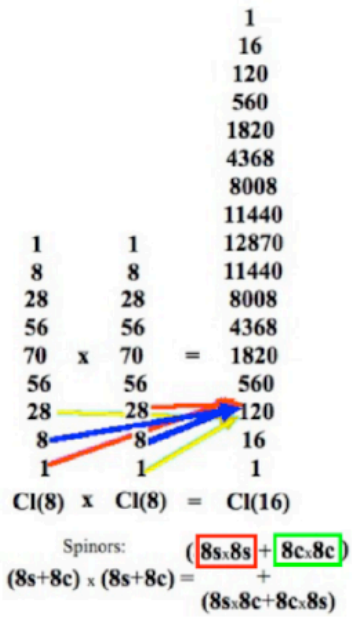

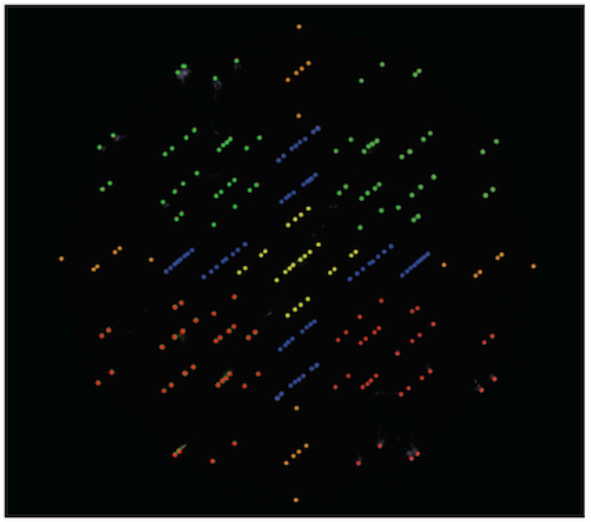

Cl(16) contains 120 + 64 + 64 = 248 = E8
with 112 + 128 = 240 root vectors

The completion of the union of all tensor products of Cl(16) = Cl(8)xCl(8) produces a generalized Hyperfinite II1 von Neumann factor that gives the Cl(16)-E8 model a natural Algebraic Quantum Field Theory

The Cl(16)-E8 AQFT inherits structure from the Cl(16)-E8 Local Lagrangian

The Creation-Annihilation Operator structure of Cl(16)-E8 AQFT is given by the Maximal Contraction of E8 = semidirect product A7 x h92 where h92 = 92+1+92 = 185-dim Heisenberg algebra and A7 = 63-dim SL(8)

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January 2015 (United States)

February 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Sun	Mon	Tue	Wed	Thu	Fri	Sat
28	29	30	31 New Year's Eve	1 New Year's Day	2	3 The Prophet's Birthday
4	5	6 Epiphany	7 Orthodox Christmas Day	8	9	10
11	12	13	14 Orthodox New Year	15	16	17
18	19 Martin Luther King Day	20	21	22	23	24
25	26	27	28	29	30	31

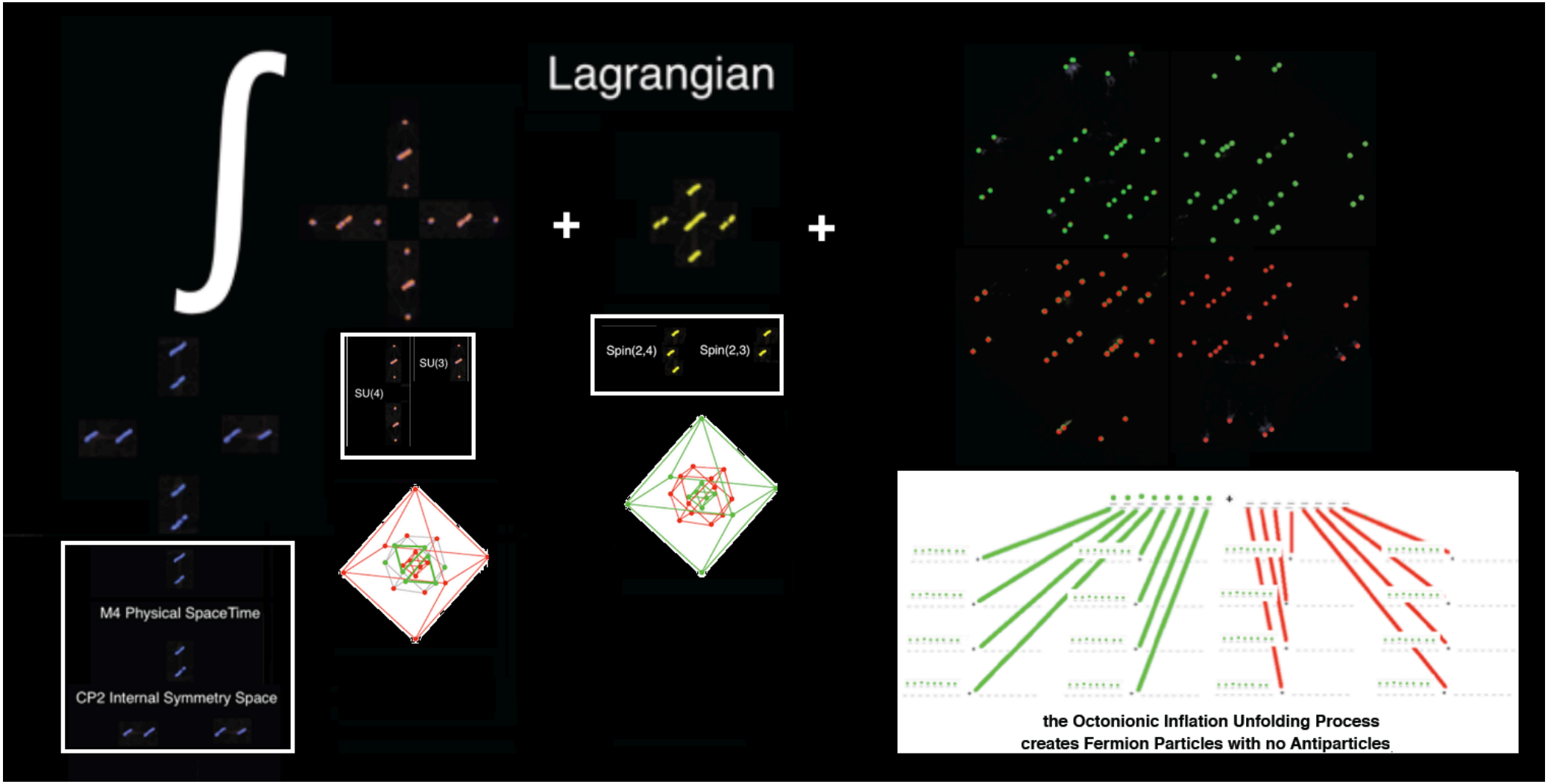
timeanddate.com

January 2015 (China)

February 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

Sun	Mon	Tue	Wed	Thu	Fri	Sat
28	29	30	31	1 New Year's Day	2 New Year's weekend	3 New Year's weekend
4 Special Working Day	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31


Lagrangian
SU(3)
SU(4)
Spin(2,4)
Spin(2,3)
M4 Physical SpaceTime
CP2 Internal Symmetry Space
the Octonionic Inflation Unfolding Process
creates Fermion Particles with no Antiparticles

timeanddate.com

February 2015 (United States)

March 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4 Tu Bishvat/Tu B'Shevat	5	6	7
8	9	10	11	12	13	14 Valentine's Day
15	16 Presidents' Day	17	18 Ash Wednesday	19	20	21
22	23	24	25	26	27	28

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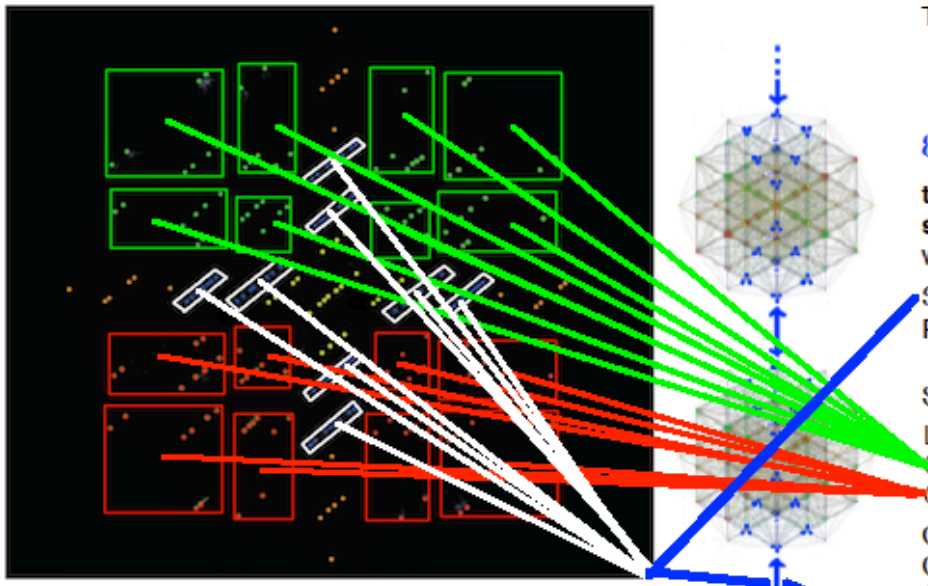
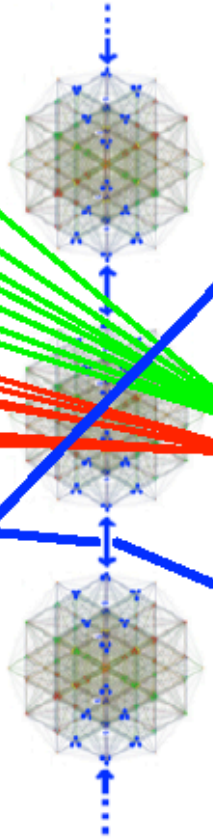
February 2015 (China)

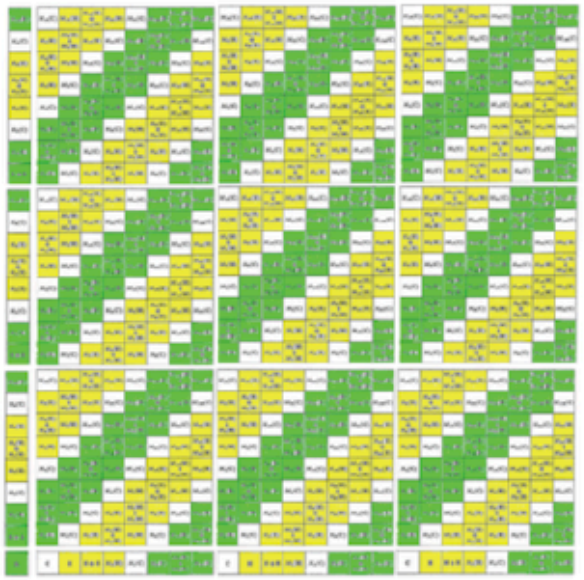
March 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15 Special Working Day	16	17	18 Spring Festival Eve	19 Chinese New Year	20 Spring Festival Golden Week holiday	21 Spring Festival Golden Week holiday
22 Spring Festival Golden Week holiday	23 Spring Festival Golden Week holiday	24 Spring Festival Golden Week holiday	25	26	27	28 Special Working Day







The Cl(16)-E8 AQFT inherits structure from the Cl(16)-E8 Local Lagrangian

$$\int$$ Standard Model Gauge Gravity + Fermion Particle-AntiParticle

8-dim SpaceTime

the Cl(16)-E8 model at the Planck Scale has spacetime condensing out of Clifford structures forming a Leech lattice underlying 26-dim String Theory of World-Lines with 8 + 8 + 8 = 24-dim of fermion particles and antiparticles and of spacetime.

Slices of 8v SpaceTime are represented as D8 branes. Each D8 brane has Planck-Scale Lattice Structure superpositions of 8 types of E8 Lattice denoted by 1E8, iE8, jE8, kE8, EE8, IE8, JE8, KE8

Stack D8 branes to get SpaceTime with Strings = World-Lines

Let Oct16 = discrete mutiplicative group { +/-1, +/-i, +/-j, +/-k, +/-E, +/-I, +/-J, +/-K}.
Orbifold by Oct16 the 8s+ to get 8 Fermion Particle Types
Orbifold by Oct16 the 8s- to get 8 Fermion AntiParticle Types

Gauge Bosons from 1E8 and EE8 parts of a D8 give U(2) Electroweak Force
Gauge Bosons from IE8, JE8, and KE8 parts of a D8 give SU(3) Color Force
Gauge Bosons from 1E8, iE8, jE8, and kE8 parts of a D8 give U(2,2) Conformal Gravity

The 8x8 matrices for collective coordinates linking one D8 to the next D8 give Position x Momentum

The automorphism group of a single 26-dim String Theory cell modulo the Leech lattice is the Monster Group of order about 8 x 10^53.

When a fermion particle/antiparticle appearsTachyons create a cloud of particles/antiparticles. The cloud is one Planck-scale Fundamental Fermion Valence Particle plus an effectively neutral cloud of particle/antiparticle pairs forming a Kerr-Newman black hole.

That cloud constitutes the Schwinger Source.

The Schwinger Sources are finite regions in a Complex Domain spacetime corresponding to Green's functions of particle creation / annihilation.

Its structure comes from the 24-dim Leech lattice part of the Monster Group which is 2^(1+24) times the double cover of Co1, for a total order of about 10^26.

(Since a Leech lattice is based on copies of an E8 lattice and since there are 7 distinct E8 integral domain lattices there are 7 (or 8 if you include a non-integral domain E8 lattice)mdistinct Leech lattices. The physical Leech lattice is a superposition of them, effectively adding a factor of 8 to the order.)

The volume of the Kerr-Newman Cloud is on the order of 10^27 x Planck scale, = roughly 10^(-24) cm.

timeanddate.com

March 2015 (United States)

April 2015

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5 Purim	6	7
8 Daylight Saving Time starts	9	10	11	12	13	14
15	16	17	18	19	20 March equinox	21
22	23	24	25	26	27	28
29 Palm Sunday	30	31	1	2 Maundy Thursday	3 Good Friday	4 Holy Saturday Passover (first day)

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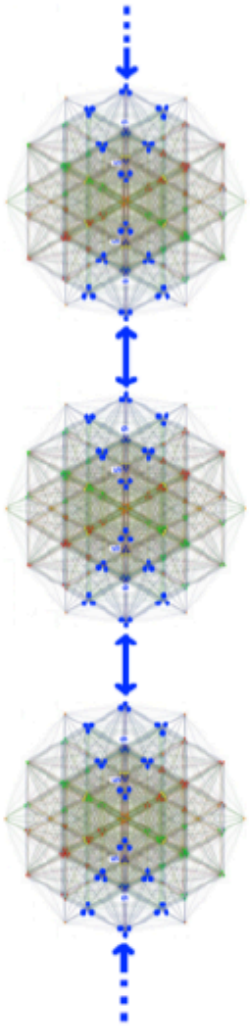
March 2015 (China)

April 2015

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

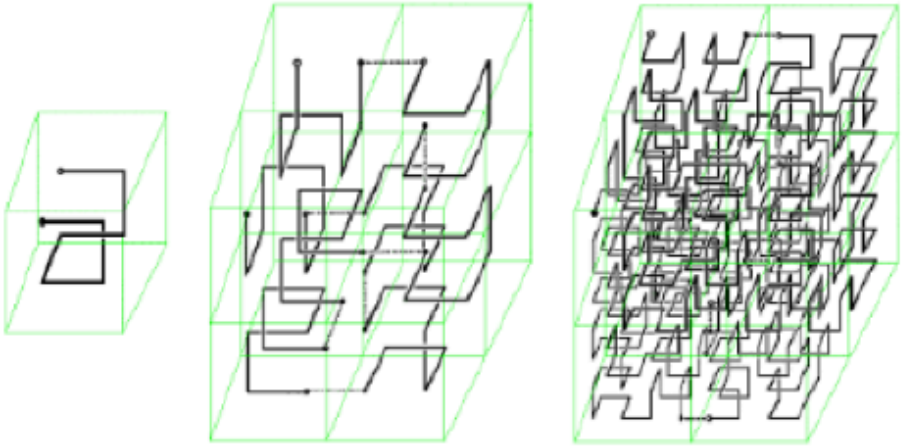
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5 Lantern Festival	6	7
8 International Women's Day	9	10	11	12 Arbor Day	13	14
15	16	17	18	19	20	21 Zhonghe Festival
22	23	24	25	26	27	28
29	30	31	1	2	3	4 Qing Ming Jie holiday

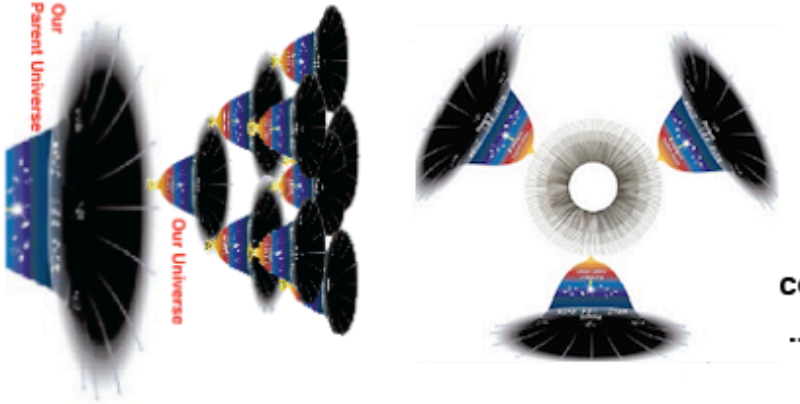


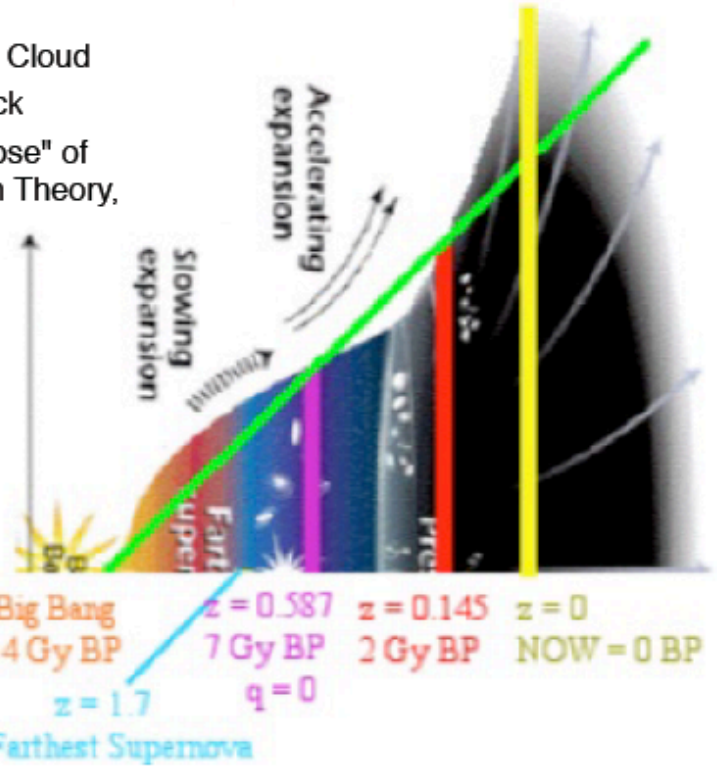
At the end of Non-Unitary Octonionic Inflation Our Universe
had about (1/2) 16^64 = (1/2) (2^4)^64 = 2^255 = 6 x 10^76 Fermion Particles
the size of our Universe was then about 10^(-24) cm
which is about the size of a Fermion Schwinger Source Kerr-Newman Cloud

The End of Inflation time was at about 10^(-34) sec = 2^64 Tplanck

The Zizzi Inflation phase of our universe ends with decoherence "collapse" of the 2^64 Superposition Inflated Universe into Many Worlds of Quantum Theory,







The ratio Dark Energy : Dark Matter : Ordinary Matter
for our Universe at the present time is calculated to be:
0.75 : 0.21 : 0.04

Paola Zizzi in gr-qc/0007006:
"... **The self-reduction of the superposed quantum state ... corresponds to a superposed state of ... [10^19 = 2^64 qubits] ... also the number of superposed tubulins-qubits in our brain ... leading to a conscious event**. ...".

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April 2015 (United States)

May 2015

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29 Palm Sunday	30	31	1	2 Maundy Thursday	3 Good Friday	4 Holy Saturday Passover (first day)
5 Easter Sunday	6 Easter Monday	7	8	9	10 Orthodox Good Friday	11 Last Day of Passover Orthodox Holy Saturday
12 Orthodox Easter	13 Orthodox Easter Monday Thomas Jefferson's Birthday	14	15 Yom HaShoah	16	17	18
19	20	21	22	23 Yom Ha'atzmaut	24	25
26	27 Confederate Memorial Day	28	29	30	1	2

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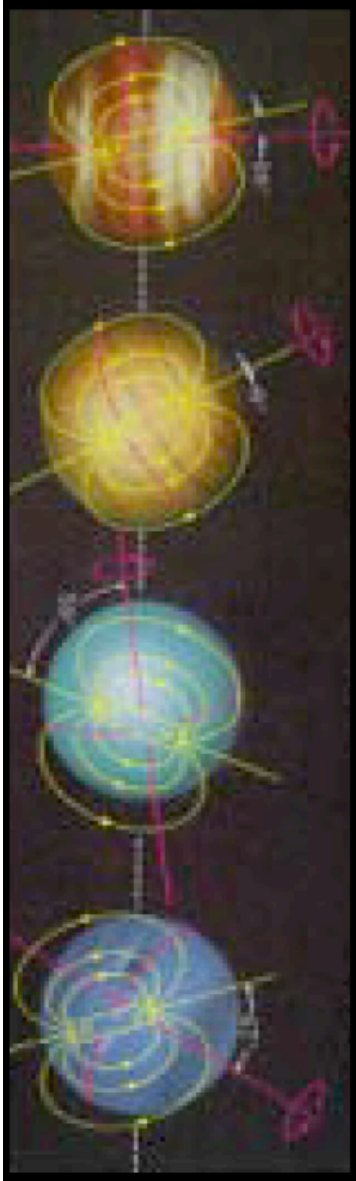
April 2015 (China)

May 2015

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	31	1	2	3	4 Qing Ming Jie holiday
5 Qing Ming Jie	6 Qing Ming Jie holiday	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	1 Labour Day	2 Labour Day Holiday

CONFORMAL
KEPLER



0.72 AU
VENUS

MERCURY
0.39 AU

Octahedron
1 : sqrt(3)
1 : 1.7321

1 AU

MOON

EARTH

Icosahedron
1 : sqrt(15-6sqrt(5))
1 : 1.2584

Dodecahedron

MARS
1.52 AU

Tetrahedron
1 : 3

SelfDual

5.20 AU
JUPITER

Cuboctahedron
1 : 2
(square face inscribed radius)

Cube
1 : sqrt(3)
1 : 1.7321

SATURN
9.54 AU

Cuboctahedron
D3 Root Vectors
Conformal SU(2,2) =
= Spin(2,4)

NEPTUNE
30.06 AU

URANUS
19.19 AU

Pioneer
Anomaly
20 AU

Rhombic Dodecahedron
1 : sqrt(2)
1 : 1.4142

Cuboctahedron and Rhombic Dodecahedron
are 3-dim central figures of the 4-dim 24-cell

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May 2015 (United States)

June 2015

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27 Confederate Memorial Day	28	29	30	1	2
3	4	5	6	7 Lag BaOmer	8	9
10 Mothers' Day	11	12	13	14 Ascension Day	15	16 Isra and Mi'raj
17	18	19	20	21	22	23
24 Pentecost Shavuot	25 Memorial Day Whit Monday	26	27	28	29	30
31 Trinity Sunday	1	2	3	4 Corpus Christi	5	6

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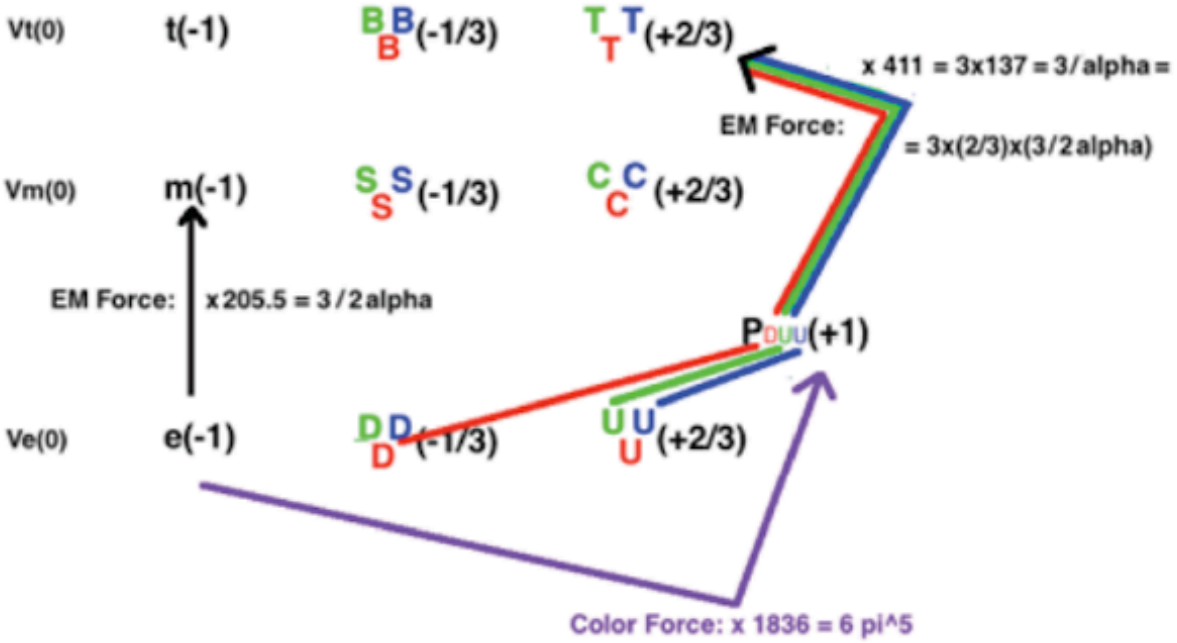
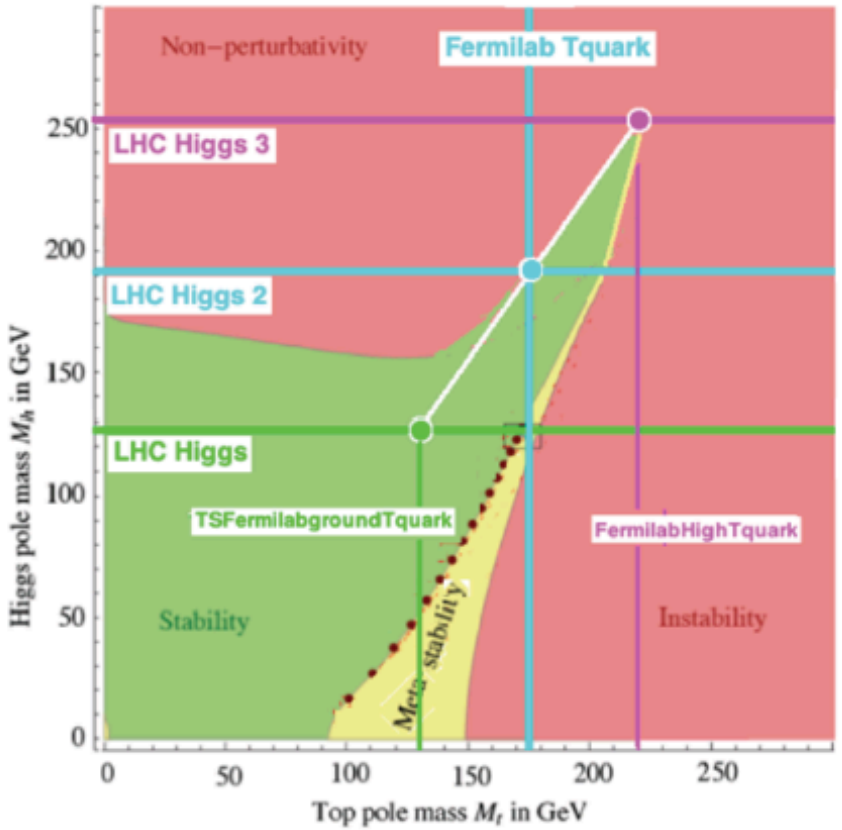
May 2015 (China)

June 2015

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	1 Labour Day	2 Labour Day Holiday
3 Labour Day Holiday	4 Youth Day	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1 Children's Day	2	3	4	5	6





The Schwinger Sources are finite regions in a Complex Domain spacetime corresponding to Green's functions of particle creation / annihilation.

The force strength of a given force is

(1 / Mforce^2) (Vol(MISforce)) (Vol(Qforce) / Vol(Dforce)^(1 / mforce))

Mforce represents the effective mass;

mforce is 4 for Gravity and Color force, 2 for Weak force 1 for Electromagnetism

Vol(Dforce)^(1 / mforce) is to reconcile

the dimensionality of the Internal Symmetry Space of the target vertex

with the dimensionality of the link from the origin to the target vertex

Force	M	Vol(M)	Group	SymSpace	D	Vol(D)	Q	Vol(Q)
gravity	S^4	8pi^2/3	Spin(5)	Spin(7) / Spin(5)xU(1)	IV5	pi^5/2^4 5!	RP^1xS^4	8pi^3/3
color	CP^2	8pi^2/3	SU(3)	SU(4) / SU(3)xU(1)	B^6(ball)	pi^3/6	S^5	4pi^3
Weak	S^2xS^2	2x4pi	SU(2)	Spin(5) / SU(2)xU(1)	IV3	pi^3/24	RP^1xS^2	4pi^2
e-mag	T^4	4x2pi	U(1)	-	-	-	-	-

timeanddate.com

June 2015 (United States)

July 2015

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31 Trinity Sunday	1	2	3	4 Corpus Christi	5	6
7	8	9	10	11	12	13
14	15	16	17	18 Ramadan starts	19 Juneteenth	20
21 Fathers' Day June Solstice	22	23	24	25	26	27
28	29	30	1	2	3 'Independence Day' observed	4 Independence Day

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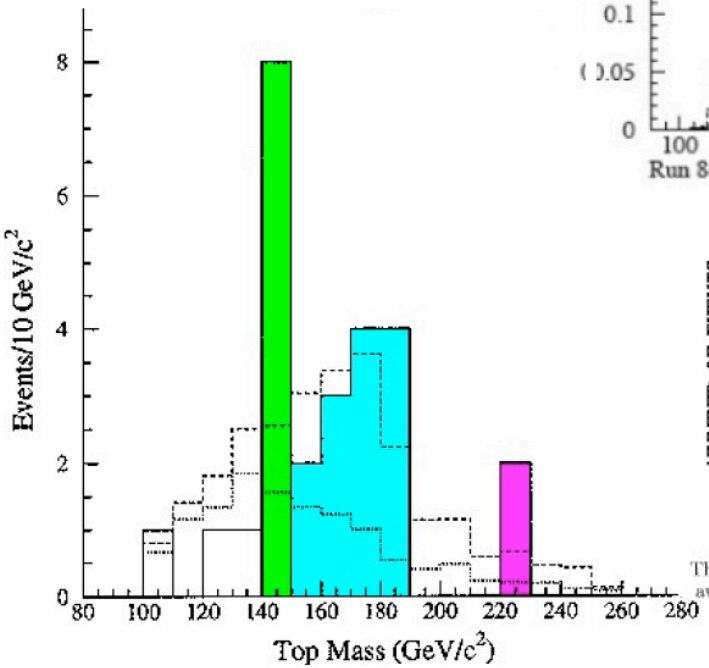
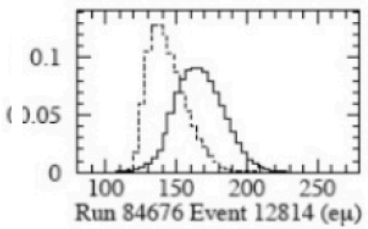
June 2015 (China)

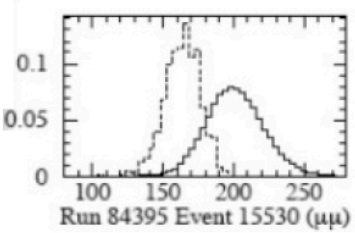
July 2015

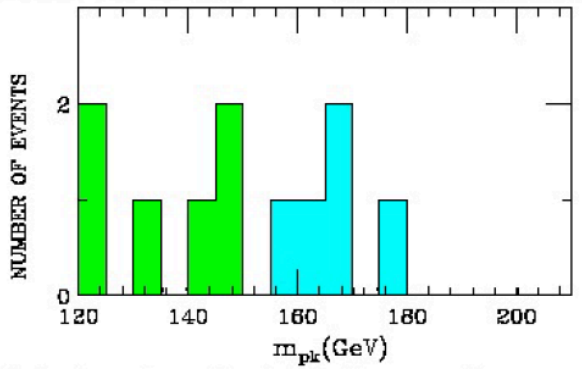
S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Sun	Mon	Tue	Wed	Thu	Fri	Sat
31	1 Children's Day	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20 Dragon Boat Festival
21 Dragon Boat Festival holiday	22 Dragon Boat Festival holiday	23	24	25	26	27
28	29	30	1 CPC Founding Day	2	3	4

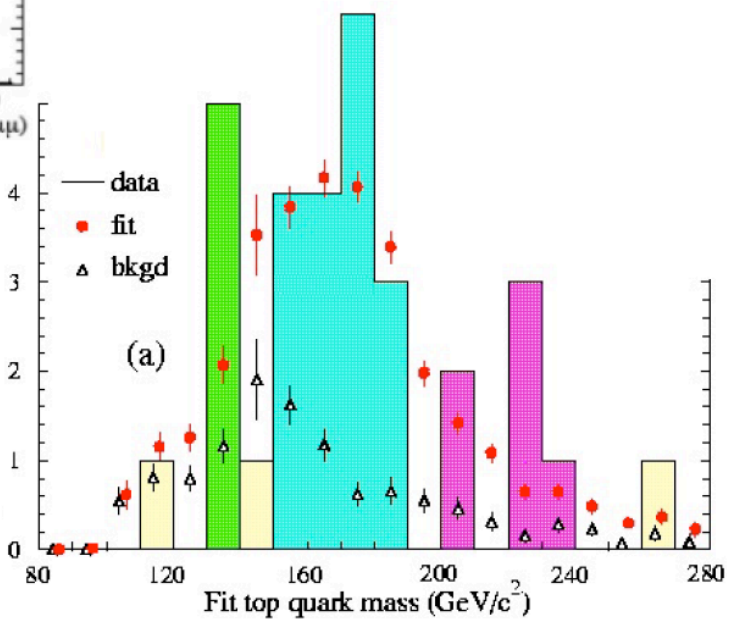


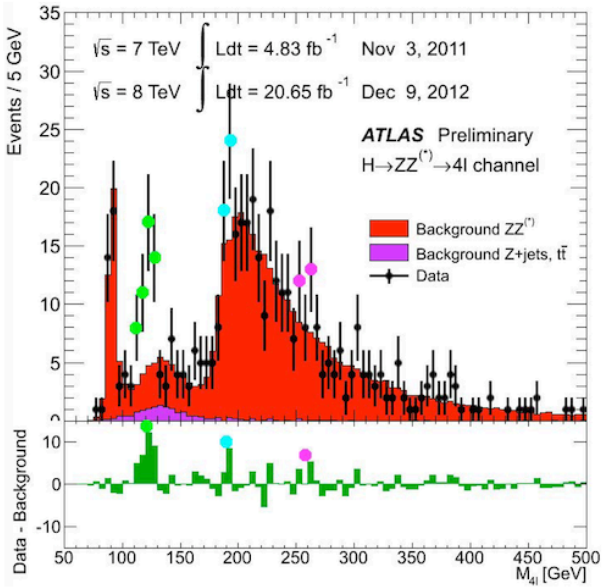


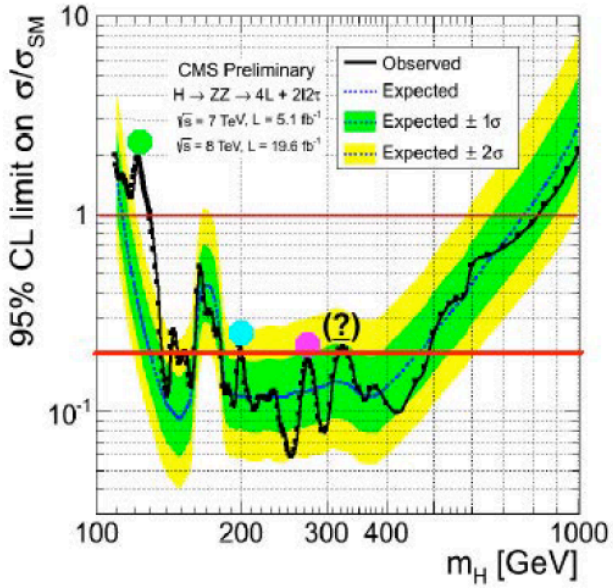


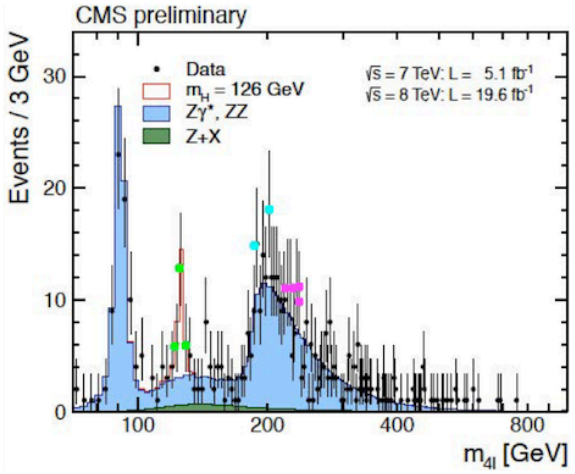


The distribution of m_{pk} values determined from 11 CDF dilepton events available empirically.









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July 2015 (United States)

August 2015

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Sun	Mon	Tue	Wed	Thu	Fri	Sat
28	29	30	1	2	3 'Independence Day' observed	4 Independence Day
5	6	7	8	9	10	11
12	13 Lailat al-Qadr	14	15	16	17	18 Eid al-Fitr
19	20	21	22	23	24	25
26 Tisha B'Av	27	28	29	30	31	1

timeanddate.com

July 2015 (China)

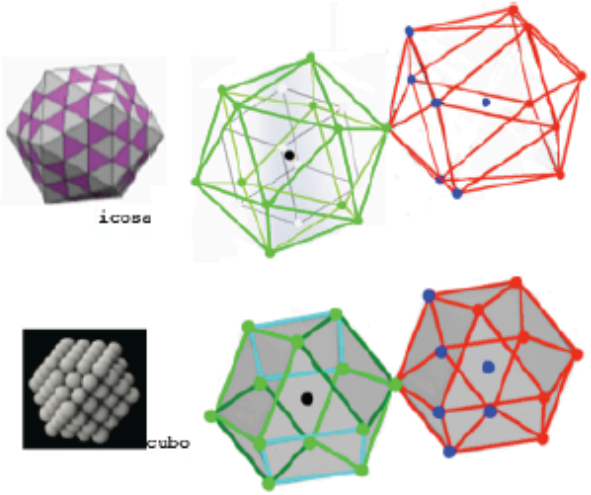
August 2015

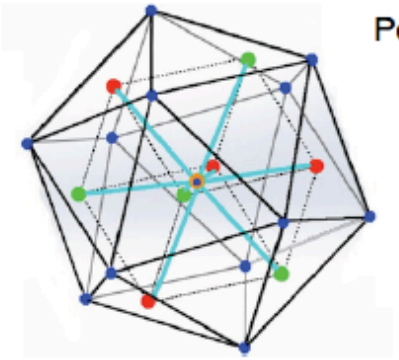
S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Sun	Mon	Tue	Wed	Thu	Fri	Sat
28	29	30	1 CPC Founding Day	2	3	4
5	6	7	8	9	10	11 Maritime Day
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1 Army Day

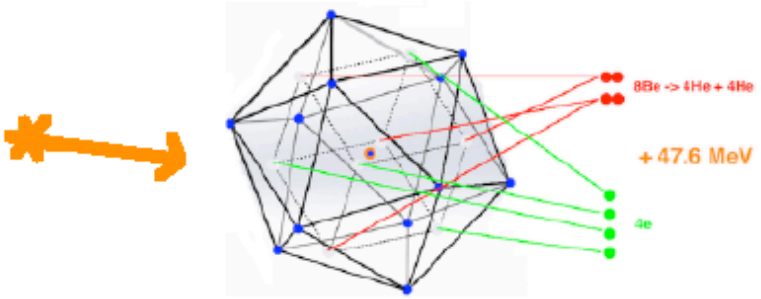
Schwinger Pd-D Zeolite Quantum Fusion Process:

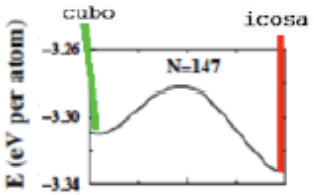
Sandia-UNM 147-atom Pd Clusters





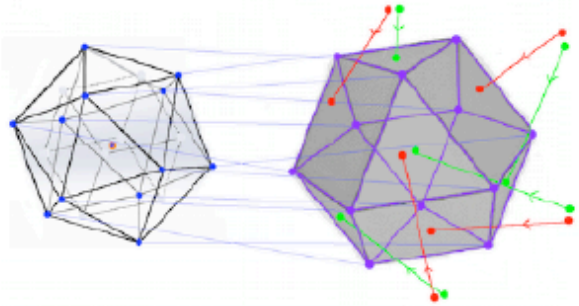
Peter Hagelstein F-W BreakDown for Nuclear Energy to Pd Structure

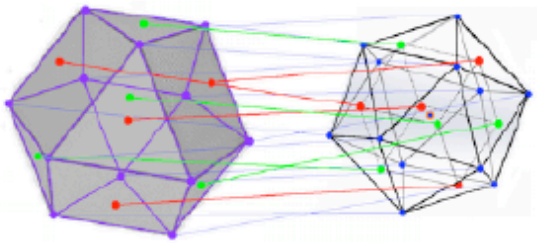




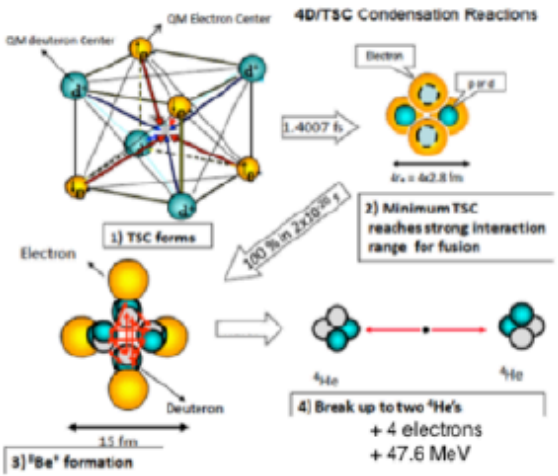
Iraj Parchamazad Transfer Pd Structure Energy to Zeolite

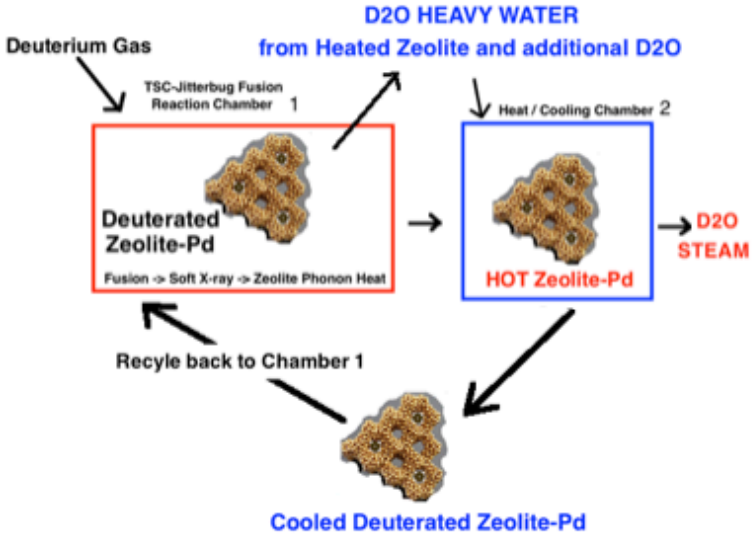
Klee Irwin Jitterbug Ejection of He and Reloading D





Akito Takahashi TSC Pd-D Fusion





timeanddate.com

August 2015 (United States)

September 2015

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26 Tisha B'Av	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15 Assumption of Mary
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

timeanddate.com

August 2015 (China)

September 2015

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Sun	Mon	Tue	Wed	Thu	Fri	Sat
26	27	28	29	30	31	1 Army Day
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20 Double Seven Festival	21	22
23	24	25	26	27	28 Spirit Festival	29
30	31	1	2	3	4	5

Green, Schwartz, and Witten say in their book "Superstring Theory" vol. 1 (Cambridge 1986)
"... For the ... closed ... bosonic string .... The first excited level ... consists of ... the ground state ... tachyon ... and ... a scalar ... 'dilaton' ... and ... SO(24) ... little group of a ...[26-dim]... massless particle ... and ... a ... massless ... spin two state ...".

Closed string tachyons localized at orbifolds of fermions produce virtual clouds of particles / antiparticles that dress fermions.

Dilatons are Goldstone bosons of spontaneously broken scale invariance that (analagous to Higgs) go from mediating a long-range scalar gravity-type force to the nonlocality of the Bohm-Sarfatti Quantum Potential.

The SO(24) little group is related to the Monster automorphism group that is the symmetry of each cell of Planck-scale local lattice structure.

The massless spin two state is the carrier of the Bohm-Sarfatti Quantum Potential.

Peter R. Holland says in his book "The Quantum Theory of Motion" (Cambridge 1993)
"... the total force ... from the quantum potential ... does not ... fall off with distance ... because ... the quantum potential ... depends on the form of ...[the quantum state]... rather than ... its ... magnitude ...".

First consider Superposition of States involving one tubulin with one electron of mass m and two different position states separated by a .
The Superposition Separation Energy Difference is the gravitational energy

$$E_{electron} = G\, m^2 / a$$

For any single given tubulin a = 1 nanometer = 10^(-7) cm so that for a single Electron

$$T = h / E_{electron} = (\text{Compton} / \text{Schwarzschild}) (a / c) = 10^{26} \text{ sec} = 10^{19} \text{ years}$$

Now consider the case of N Tubulin Electrons in Coherent Superposition
Jack Sarfatti defines coherence length L by L^3 = N a^3 so that
the Superposition Energy E_N of N superposed Conformation Electrons is

$$E_N = G M^2 / L = N^{(5/3)} E_{electron}$$

The decoherence time for the system of N Tubulin Electrons is

$$T_N = h / E_N = h / N^{(5/3)} E_{electron} = N^{(-5/3)}\, 10^{26} \text{ sec}$$

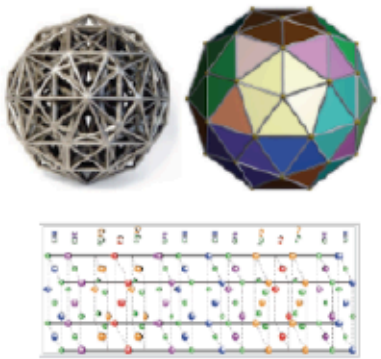
So we have the following rough approximate Decoherence Times T_N

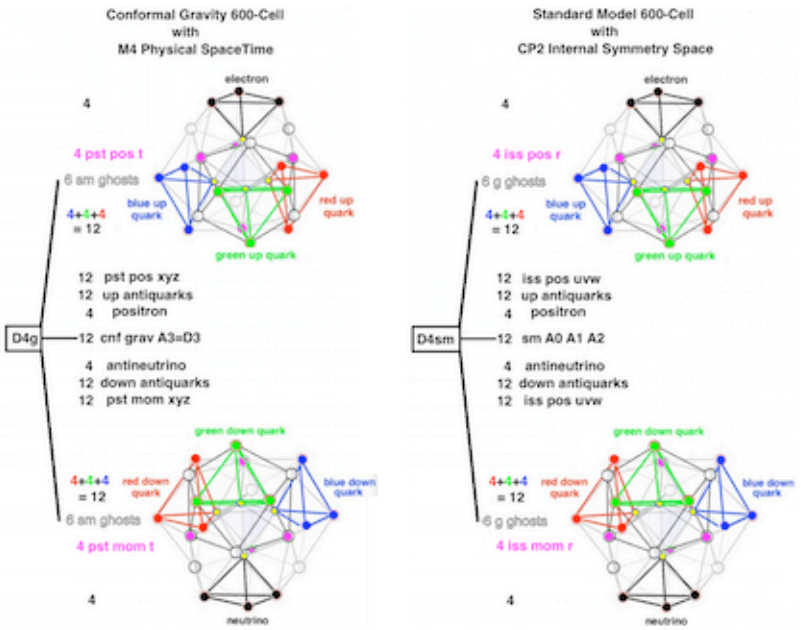
Time T_N	Number of Involved Tubulins
10^(-5) sec	10^18
25 x 10^(-3) sec (40 Hz)	10^16

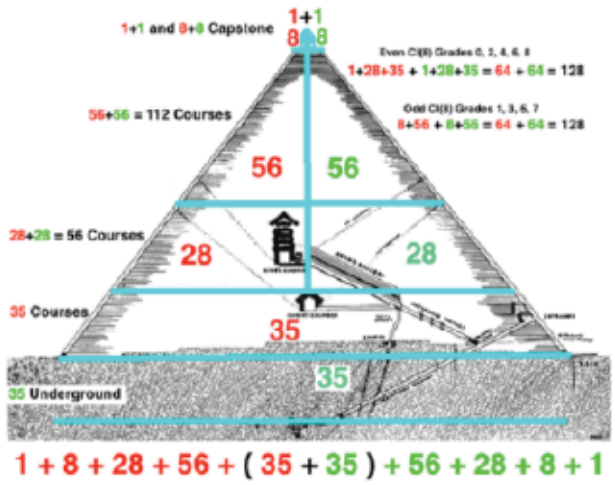
Each QRC State, analagous to a Possible Conscious Thought, is represented by a Chain of Local E8-Cl(16) Deutsch-type Multiverse Snapshots
Each of the Local E8-Cl(16) Multiverse Snapshots is described by an E8 State. Since E8 has 240 Root Vectors and the 240 Root Vectors correspond to the 240-Polytope (see "Geometric Frustration" by Sadoc and Mosseri (Cambridge 2006) where they say

"The polytope 240 ...[is]... not a regular polytope ... but ... an ordered structure on a hypersphere ... S3 ... which is chiral ... generated by adding two replicas of the {3,3,5}, displaced along a screw axis of S3 ...".)

each Local E8-Cl(16) Multiverse Snapshot is represented by a pair of {3,3,5} 600-cells.







timeanddate.com

September 2015 (United States)

October 2015

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30	31	1	2	3	4	5
6	7 Labor Day	8	9	10	11	12
13	14 Rosh Hashana	15	16	17	18	19
20	21	22	23 Yom Kippur September equinox	24 Eid al-Adha	25	26
27	28 First Day of Sukkot	29	30	1	2	3

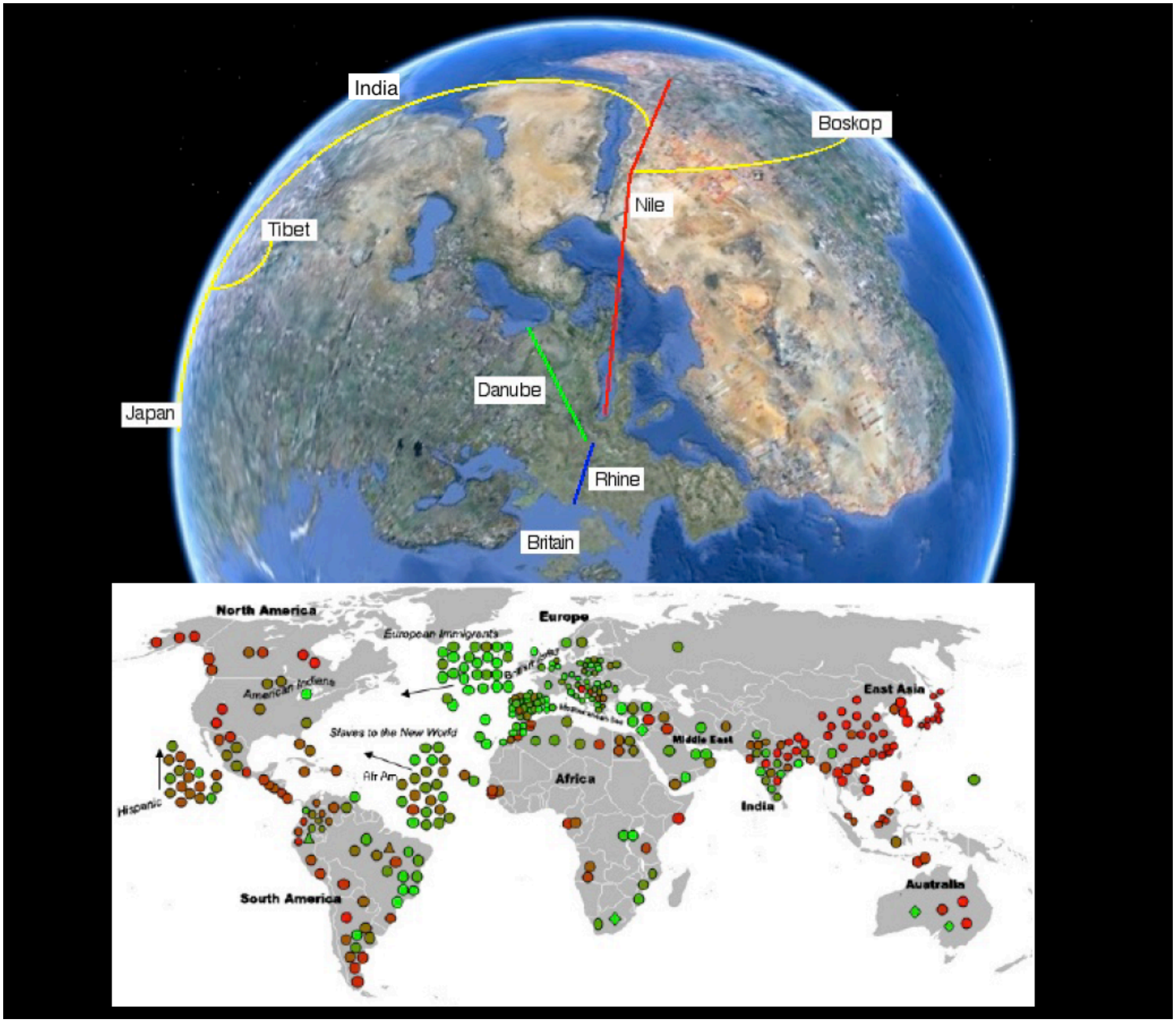
timeanddate.com

September 2015 (China)

October 2015

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30	31	1	2	3	4	5
6	7	8	9	10 Teachers' Day	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27 Mid-Autumn Festival	28	29	30	1 National Day	2 National Day Golden Week holiday	3 National Day Golden Week holiday


India
Boskop
Nile
Tibet
Danube
Japan
Rhine
Britain
North America
Europe
European Immigrants
American Indians
Slaves to the New World
Hispanic
East Asia
Middle East
Africa
India
South America
Australia

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October 2015 (United States)

November 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

Sun	Mon	Tue	Wed	Thu	Fri	Sat
27	28 First Day of Sukkot	29	30	1	2	3
4 Feast of St Francis of Assisi Last Day of Sukkot	5 Shmini Atzeret	6 Simchat Torah	7	8	9	10
11	12 Columbus Day	13	14	15 Muharram	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31 Halloween

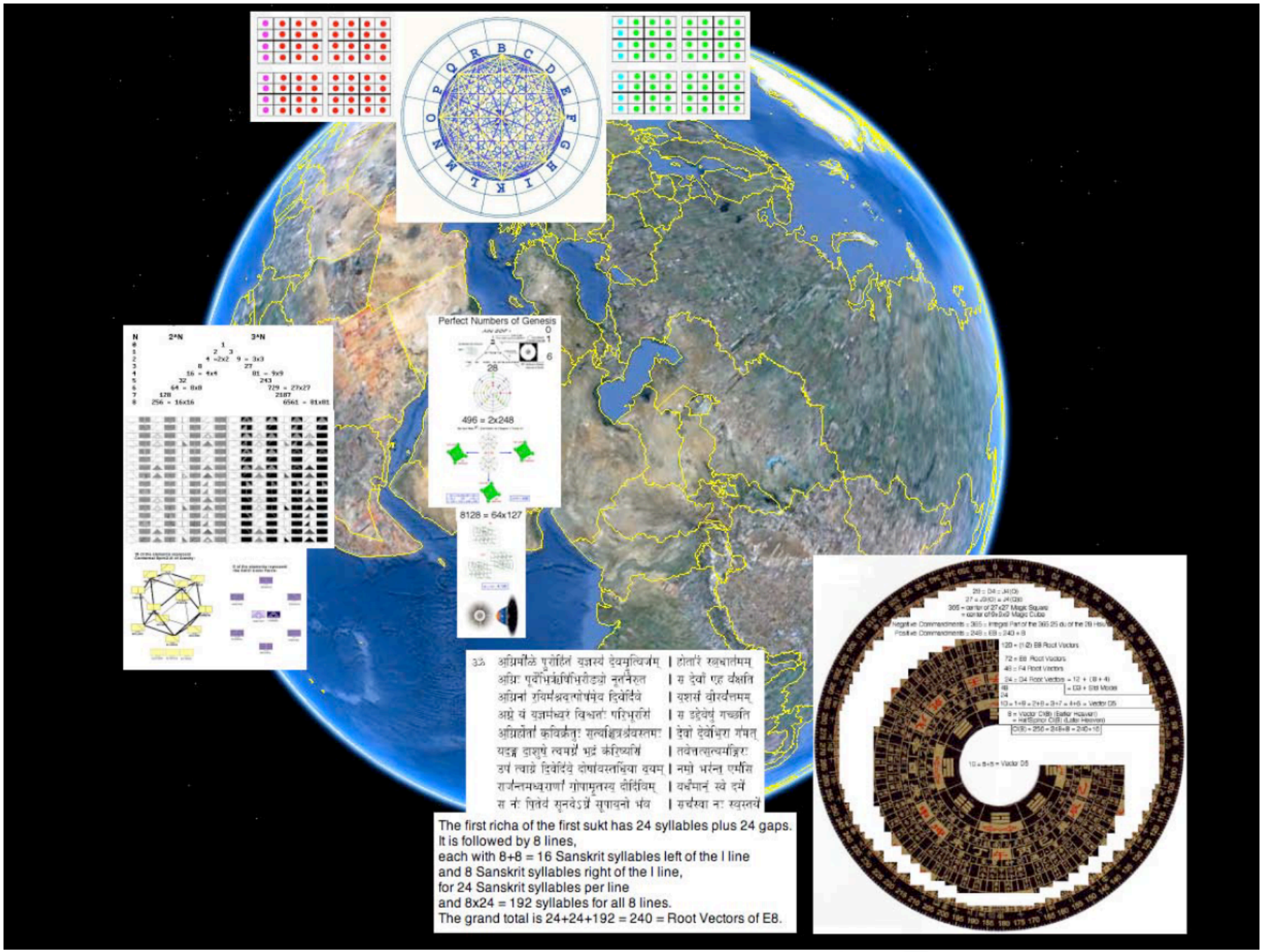
timeanddate.com

October 2015 (China)

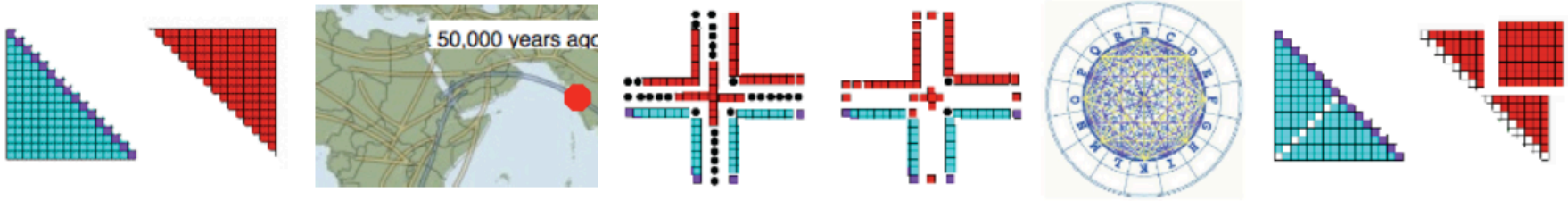
November 2015

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

Sun	Mon	Tue	Wed	Thu	Fri	Sat
27 Mid-Autumn Festival	28	29	30	1 National Day	2 National Day Golden Week holiday	3 National Day Golden Week holiday
4 National Day Golden Week holiday	5 National Day Golden Week holiday	6 National Day Golden Week holiday	7 National Day Golden Week holiday	8	9	10 Special Working Day
11	12	13	14	15	16	17
18	19	20	21 Double Ninth Festival	22	23	24
25	26	27	28	29	30	31



The first richa of the first sukt has 24 syllables plus 24 gaps.
It is followed by 8 lines,
each with 8+8 = 16 Sanskrit syllables left of the I line
and 8 Sanskrit syllables right of the I line,
for 24 Sanskrit syllables per line
and 8x24 = 192 syllables for all 8 lines.
The grand total is 24+24+192 = 240 = Root Vectors of E8.



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November 2015 (United States)

December 2015

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 All Saints' Day Daylight Saving Time ends	2 All Souls' Day	3	4	5	6	7
8	9	10	11 Veterans Day	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26 Thanksgiving Day	27 Robert E Lee's Birthday	28
29 First Sunday of Advent	30	1	2	3	4	5

timeanddate.com

November 2015 (China)

December 2015

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8 Journalists' Day	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5

timeanddate.com

December 2015 (United States)

January 2016

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29 First Sunday of Advent	30	1	2	3	4	5
6	7 Chanukah/Hanukkah (first day)	8 Feast of the Immaculate Conception	9	10	11	12
13	14 Last Day of Chanukah	15	16	17	18	19
20	21 December Solstice	22	23	24 Presidents' Day Christmas Eve The Prophet's Birthday	25 Christmas Day	26 Day After Christmas Day
27	28	29	30	31 New Year's Eve	1 New Year's Day	2

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December 2015 (China)

January 2016

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Sun	Mon	Tue	Wed	Thu	Fri	Sat
29	30	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25 Christmas Day	26
27	28	29	30	31	1 New Year's Day	2 New Year's weekend