

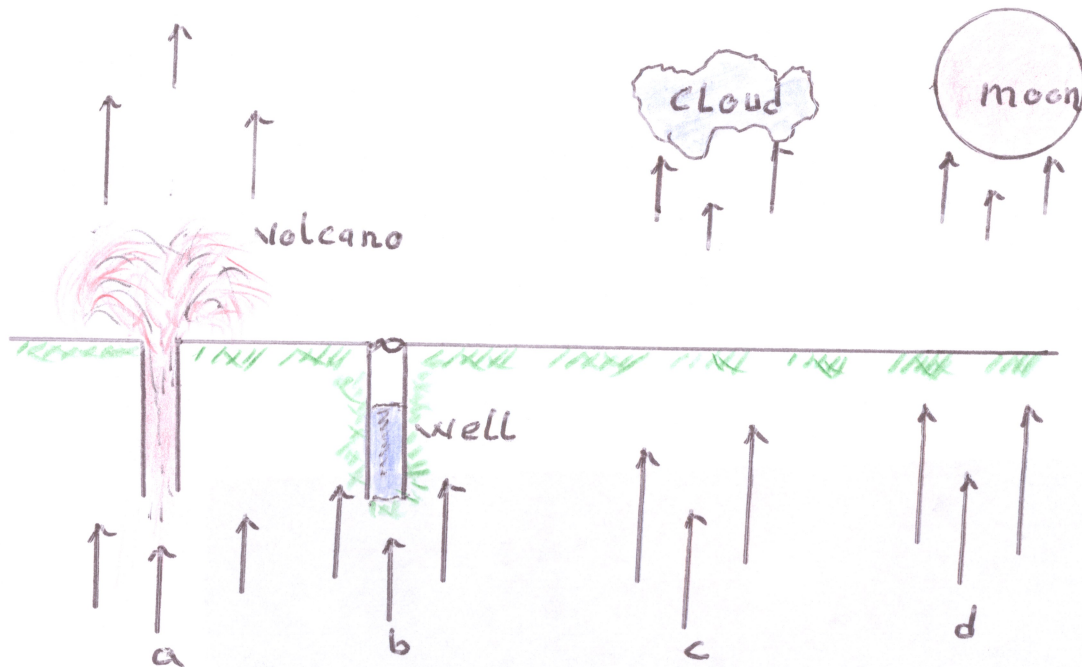
SECTION 4

TRANSMISSION
CALCULATIONS

ACTIVITIES EVIDENCING THE DIRECTION OF
THE GROUND MOVEMENTS ARE UPWARDS

1. Centrifugal force
2. Transmission force between the atomic values, elements and the temperature in the magma.
3. Pressure and force of the gases created by the organic & inorganic formation. The force applied against to seismic shock will repulse the gases and the transmission in order to prevent the pollution in the air and the seas.

UPWARDS ACTIVITIES OF THE GROUND ACCELERATION

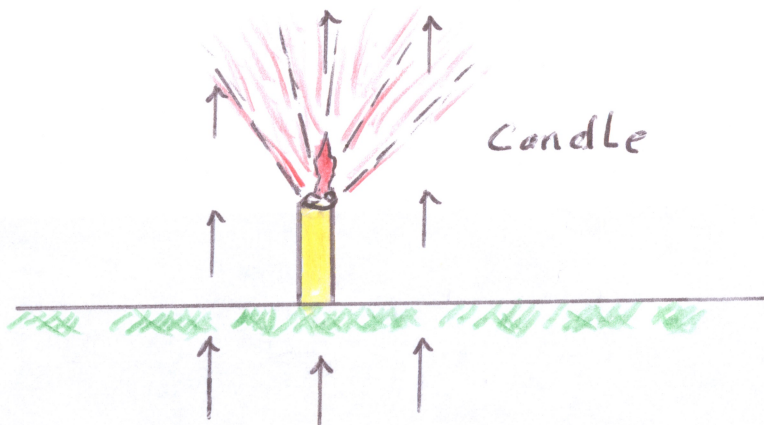


Magma is an eternal energy. It continuously pumps its composition outside. This is called "the air". It goes up and down when the transmission takes place.

- a) transmission power squirts the volcano,
- b) the mine water can not flow down unless it is forced by the transmission,
- c) the clouds do not fall down to the ground as they are hold up by the transmission
- d) one step on the moon is actually equal to 6 steps by the force of transmission.

The further transmission becomes quantum.

THE LIGHT HAS NO SPEED

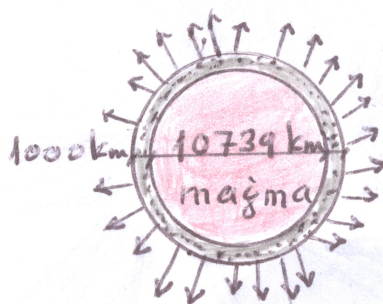


- The light has no hands or feet.
- The light has no engine.
- There s no such energy to force/push the light

So how it travels with a speed of 300 000 km/sec.

Then it is transported or forced by some other type of power. This power is the transmission power of magma. The fineness and the mildness of the light are very important for it's transmitting by the transmission. The light can be accelerated as it is a substance. Cause surgical operations are performed and stones are broken into parts by using the light. There is no sound speed in an airless room so why light speed should be ?

RECONCILING THE TRANSMISSION POWER WITH THEOLOGY



Magma element gives an ember transmission ion.

These fire particles are the air in the atmosphere and give life to anything.

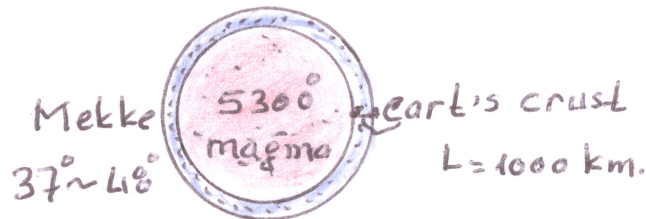
All living creatures on the earth live within a 1000 km fire cover and burn.

The ion turns the soil into a desert in equator as it is very close to magma.

Even the human being exposed to ion effects got darker and became negro.

The mountains will be set on fire and hurled, the oceans will get boiled, and the oil wells will be ignited because of the magma getting closer to the earth. The north pole started to melt. (quoted from the verse "the Doomsday" in the Koran)

ION TRANSMISSION CALCULATIONS USING ATOMIC EQUATION



DATA : $\sigma=5300^\circ$ $P=40^\circ$ body temperature $L=1000$ km

$$\sigma d = \frac{P^2}{\frac{L^2}{v}}$$

$$V = \frac{\sigma \times L^2}{p^2}$$

$$V = \frac{5300 \times 1000\,000^2}{40^2} = 3\,312\,500\,000\,000 \text{ m/sec.}$$

speed on the earth

Timing $t = L / v = 1000\,000 / 3312\,500\,000\,000$

As $T = 0.000\,00033$ and proceeds $3\,312\,500\,000\,000$ m distance ;

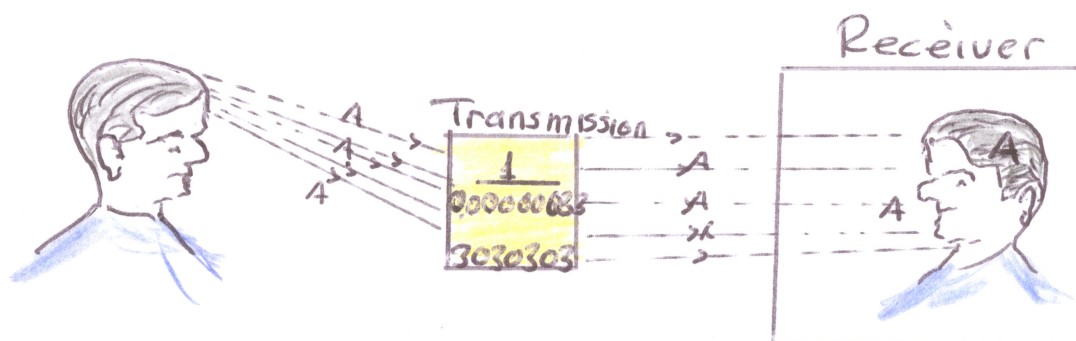
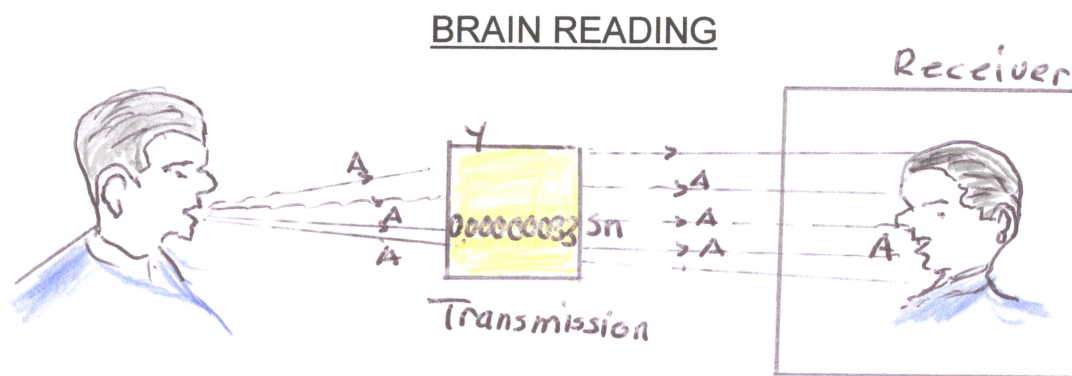
In 1 second ;

$1 \text{ sec} / 0.000\,00033 = 3030303$ multiplying ;

$$3\,312\,500\,000\,000 \times 3030303 = 10\,037\,878\,690\,000\,000\,000 \text{ m/1sec.}$$

= 10 meg trillions m / 1 sec.

This speed is transmitted to every living creature on the earth.



1 sec = 303 03 03

0.00000033

Figure 1 : normal speech

Figure 2 : conscious speech

The waves come out of the body can be shown on the screen if the normal ear transmission is became 3030303 times more conductive.

DETAILS OF ATOMIC EQUATION

$$\sigma = \frac{P^2}{\frac{L^2}{v \times t}}$$

$$\sigma = \frac{P^2}{\frac{L^2}{v}}$$

$$\sigma = \frac{P^2}{\frac{L^2}{v \times \frac{1}{t}}}$$

ATOMIC & IONIC GROUP OF EQUATION

$$\sigma = \frac{P^2}{\frac{L^2}{v \times t}}$$

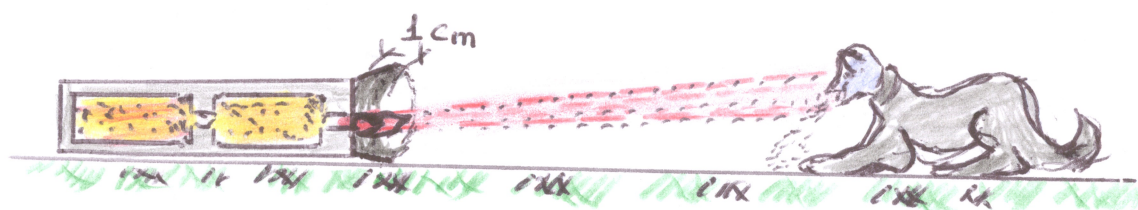
$$V = \frac{\sigma \times L^2}{P^2 \times t}$$

$$L^2 = \frac{P^2 \times v \times t}{\sigma}$$

$$P^2 = \frac{\sigma \times L^2}{v \times t}$$

$$t = \frac{\sigma \times L^2}{P^2 \times v}$$

E, t, v and p are the parameters in the equations shown above.

APPLICATIONS ON MEDICINES

$$\sigma = 3 \text{ volt/cm}^2$$

$$L = 1 \text{ cm}$$

$$V = 3^{10} \text{ cm/sec}$$

$$T = 300 \text{ sec}$$

$$P = ?$$

$$\sigma = \frac{P^2}{\frac{L^2}{V}}$$

$$\rightarrow P^2 = \frac{\sigma \times L^2}{V}$$

$$P = \sqrt{3 \times \frac{1^2}{3^{10}}} = 1^{-05} \text{ ion volt sec/cm}$$

At 300 seconds \rightarrow ion volt / cm 0.003

This study includes ether loaded on to transmission. And the successful result was achieved. The medicines to be used in these studies will be compressed as vapor first and then compressed as gas-atom-ion before they are loaded to the transmission.

I SOMETIMES THINK THAT

The centrifugal force resulted by the circle of the planet world was ;

One of the activities proving that the earths surface acceleration was in the upwards direction.
(page : 33)

So ;

Does the world circles and how it can be proved ?

Circle movement of the planet earth creates a bluster, wave and overturns both in atmosphere and on the earth.

Whereas, it is clear that an helicopter located on a point with no motion for 24 hours on the earth surface which has an atmospheric and heterogeneous configuration that is calm, quiet, elastic and halogen on each point will not be able to even move 1 inch on its own.

So what proves the circle move of the planet earth ?

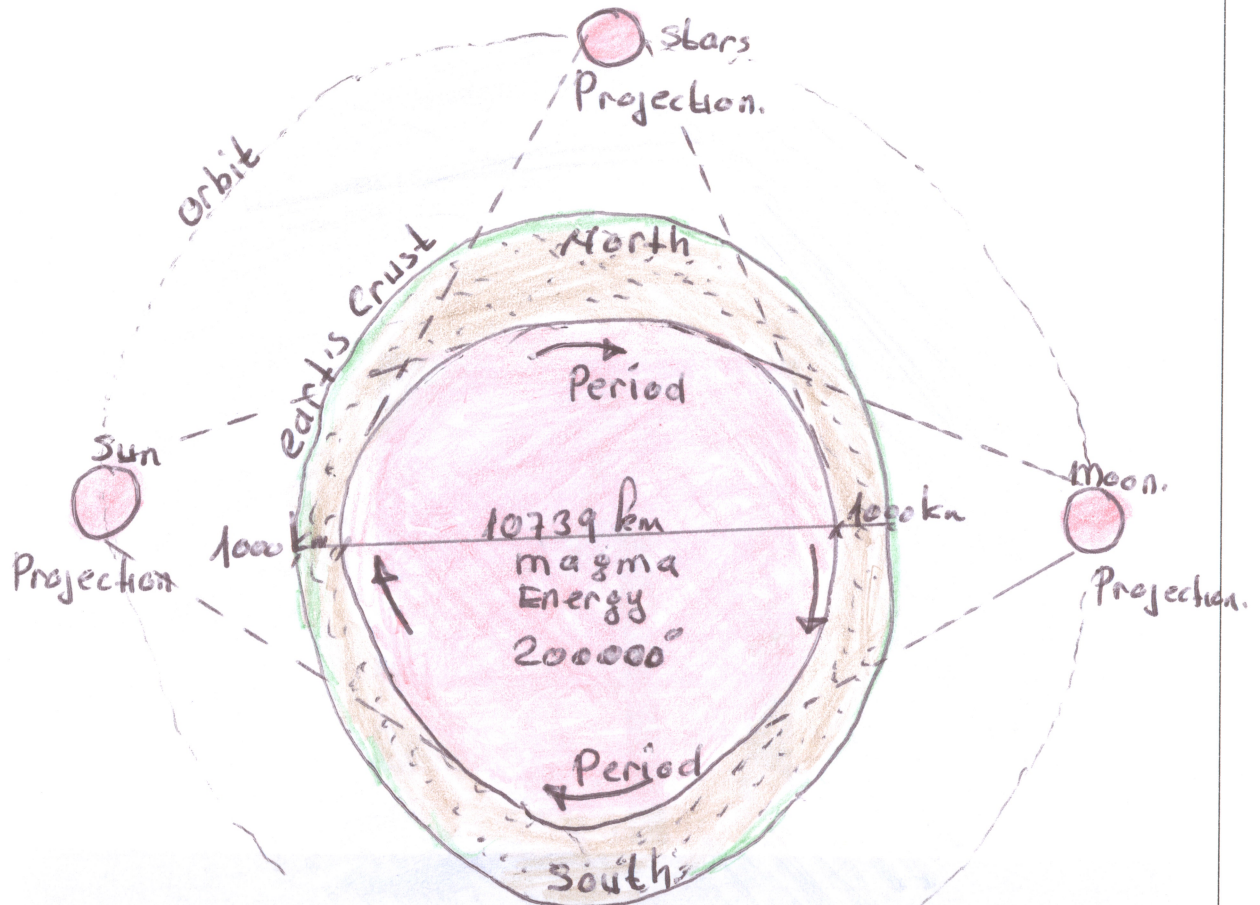
Is it the sunrise and sunset ?

So ;

It is neither the planet earth nor the sun making the circle.

The one that makes the circle motion is the transparent, bright, hot, halogenical magma and the sun is the projection of it.

THE PLANET EARTH I IMAGINE AND ITS RELATIVE MOTION



What is the sun ?

Is it a pomegranate ? or a divine light ? ... or just a light ...

There are icebergs, storms deep in the space. If it was a pomegranate, it would heat and melt them. The temperature increases and the fire appear as we go further down under the ground.

Everything is actually just clear in the world for an eye that wants to see it.

February 16, 1999

Naşit Yılmaztürk, Civil Eng.

DETAILS FOCUSED ON ACCELERATION

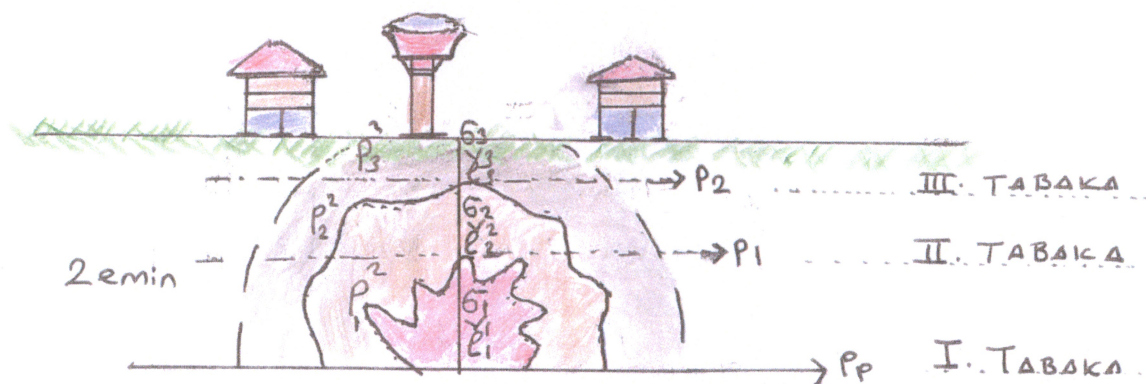
$$\sigma = \frac{P^2}{v \times t} ; v = a \times t \quad P^2 = a \times \sigma \times t^2$$

$$\sigma = \frac{P^2}{a \times t \times t} = \frac{P^2}{a \times t^2} \quad t^2 = \frac{P^2}{\sigma \times a}$$

$$a = \frac{P^2}{\sigma \times t^2} \quad \sigma = \frac{P^2}{a \times t^2}$$

$\pm P^2$ is the equation of the orbit

P^2 SPECTRUM



$$\sigma_i = \frac{P_i^2}{L_i^2} \times v_i \times t_i$$

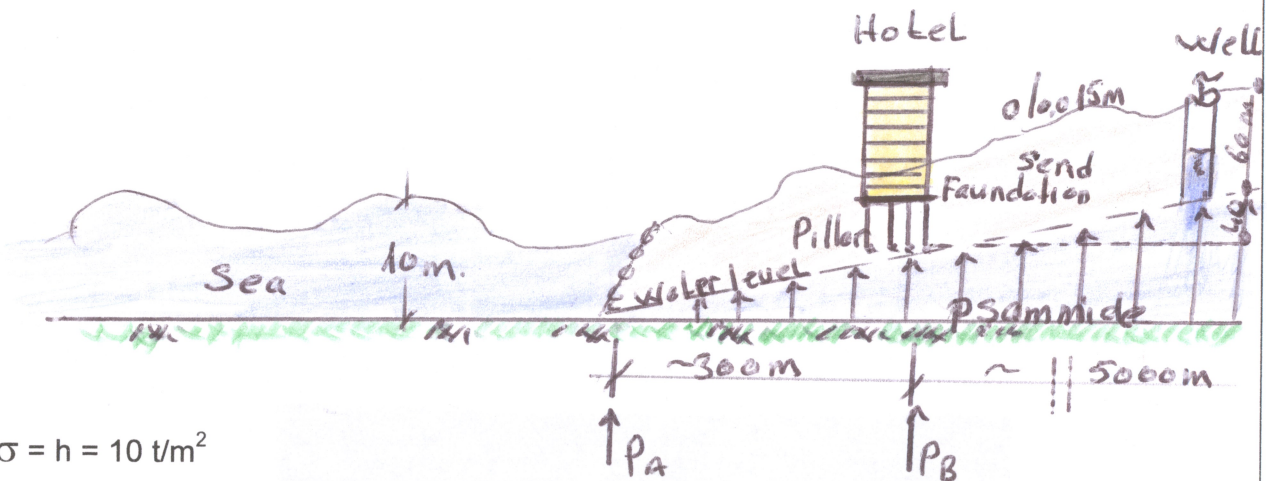
$$v_i = \frac{\sigma_i \times L_i^2}{P_i^2 \times t_i}$$

$$L_i^2 = \frac{P_i^2 \times v_i \times t_i}{\sigma_i}$$

$$P_i^2 = \sigma_i \times \frac{L_i^2}{v_i \times t_i}$$

$$t_i = \frac{\sigma_i \times L_i^2}{P_i^2 \times v_i}$$

GROUND WATER PRESSURE – trablus



$$\sigma = h = 10 \text{ t/m}^2$$

$V = k = 0001 \text{ m/sec.}$ Permutable = speed

$L = 300 \text{ m}$

$P_A = ? \quad P_B = ?$

$$\sigma d = \frac{P^2}{\frac{L^2}{V}}$$

$$\rightarrow V = \frac{\sigma \times L^2}{P^2}$$

$$P^2 = 10000 \frac{300^2}{0,001}$$

$$\rightarrow P = \sqrt{10000 \times \frac{300^2}{0,001}}$$

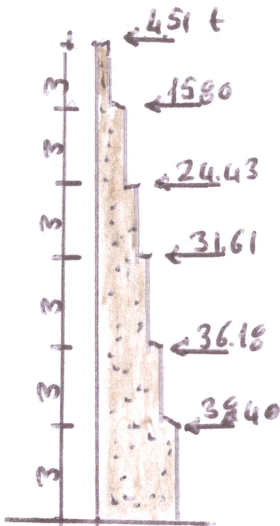
$$P_A = 948683,289 \text{ kg sn/m}$$

$$P_A = 948,68 \text{ tsn/m}$$

$$P_B = \frac{948,68}{300} = 3,16 \text{ tsn/m}$$

March, 2000

THE FREQUENCY, PERIOD AND DAMPING VALUES OF THE CONSTRUCTIONS EXPOSED TO SEISMIC SHOCKS



From the page 39

$$\text{from } \sigma_d = \frac{P^2}{\frac{L^2}{V \times \frac{1}{t}}} \rightarrow \frac{1}{t} = \frac{\sigma \times L^2}{p^2 \times v} \rightarrow t = \frac{p^2 \times v}{\sigma \times L^2} = \text{ft}$$

Vibration (frequency) on the floors , ft

$$Ft_1 = \frac{4510^2 \times 700}{60000 \times 3^2} = 26366 \rightarrow t_1 = \frac{1}{26366} = 0.000038 \text{ sn}$$

$$Ft_2 = \frac{15800^2 \times 700}{60000 \times 6^2} = 80902 \rightarrow t_2 = \frac{1}{80902} = 0.000012$$

$$Ft_3 = \frac{24430^2 \times 700}{60000 \times 9^2} = 85962 \rightarrow t_3 = \frac{1}{85962} = 0.000012$$

$$Ft_4 = \frac{31610^2 \times 700}{60000 \times 12^2} = 80953 \rightarrow t_4 = \frac{1}{80953} = 0.000012$$

$$Ft_5 = \frac{36180^2 \times 700}{60000 \times 15^2} = 67874 \rightarrow t_5 = \frac{1}{67874} = 0.000015$$

$$Ft_6 = \frac{38400^2 \times 700}{60000 \times 18^2} = 53096 \rightarrow t_6 = \frac{1}{53096} = 0.000019$$

The results show that the time period " t " can not be taken into consideration by any seismograph as it is too short to be paid attention.

As the performance of the building is ;

$$V = \frac{G \times L^2}{p^2 \times t} \quad ; \text{ so ;}$$

$$V1 = \frac{60000 \times 3^2}{4510^2 \times 0.000038} = 700 \text{ m/sec.}$$

$$V2 = \frac{60000 \times 6^2}{15800^2 \times 0.000012} = 700 \text{ m/sec.}$$

$$V3 = \frac{60000 \times 9^2}{24430^2 \times 0.000012} = 700 \text{ m/sec.}$$

$$V4 = \frac{60000 \times 12^2}{31610^2 \times 0.000012} = 700 \text{ m/sec.}$$

$$V5 = \frac{60000 \times 15^2}{36180^2 \times 0.000015} = 700 \text{ m/sec.}$$

$$V6 = \frac{60000 \times 18^2}{38400^2 \times 0.000019} = 700 \text{ m/sec.}$$

These figures showing the speeds prove the performance of the construction.

And the period is ;

The calculations are based on the frequencies and the forces for 30 sec.

A floor \rightarrow at 30 seconds $\rightarrow 85962/30 = 2865 = T$

Is the frequency for $T=1$ second

Vibration figure = $h=3m=3000mm$

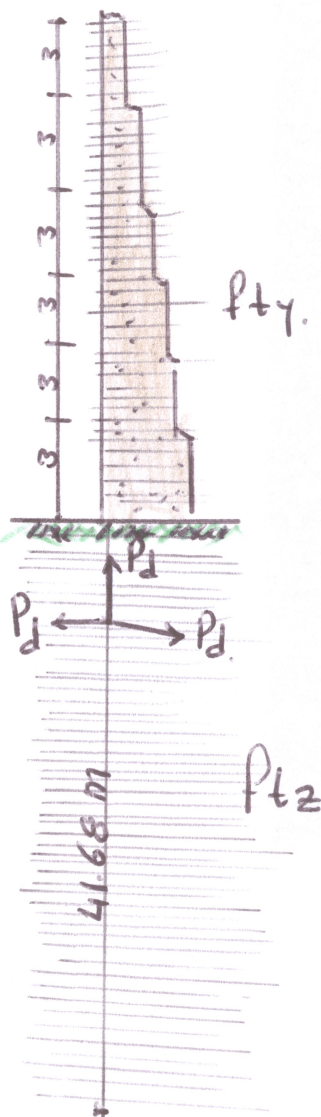
$3000/2865=1.05$ times

At 30 seconds $\rightarrow 30 \times 1.05=31.3$ times

July 2003

Naşit Yılmaztürk

GROUND LAYER
GIVING THE EQUAL STRUCTURE FREQUENCY



$F_t \text{ construction} = 85000$

$P \text{ seismic shock} = 112500 \text{ kgsec/m}$

$T = 60000 \text{ kg/m}^2$

$V = 700 \text{ m/sec.}$

$L = ?$

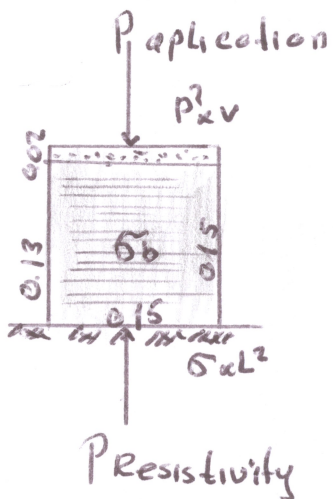
$$L^2 = \frac{P^2 \times v}{F_t \times \tau}$$

$$L^2 = \frac{112500^2 \times 700}{85000 \times 60000} = 1737,7$$

$$L = 41,68 \text{ m}$$

This layer is ;
 effective energy discharge ,
 frequency and the ground deformation
 layer.

BREAKING FREQUENCY OF THE CONCRETE



The breaking forces were found in the previous sections :

Pages 22 – 23

$$P1 = 447,2 \text{ kg sn/m}$$

$$Ft1 = \frac{P1^2 \times v}{\sigma \times L1^2} = \frac{447,2^2 \times 0,0008}{1600000 \times 0,01^2} = 1$$

$$P6 = 2683.3 \text{ kg sn/m}$$

$$Ft6 = \frac{P6^2 \times v}{\sigma \times L6^2} = \frac{2683^2 \times 0,0008}{1600000 \times 0,06^2} = 1$$

$$P13 = 5813,8 \text{ kg sn/m}$$

$$Ft13 = \frac{P13^2 \times v}{\sigma \times L13^2} = \frac{5813,8^2 \times 0,0008}{1600000 \times 0,013^2} = 1$$

when ; $P^2 \times v = \sigma \times L^2$;

it is clear that the breake will take place on.

September 2003
Naşit Yilmaztürk

MOTION EQUATIONS

$$\sigma = \frac{P}{A} = \frac{\text{kg}}{\text{m}^2} \quad A = L = \text{m}^2$$

$$\sigma = \frac{P^2}{V \times t} = \frac{\frac{\text{kg}}{\text{m}^2}}{\frac{\text{m}}{\text{sec}} \times \text{sec}} = \frac{\text{kg}}{\text{m}^2} = V = \frac{L}{t}, t = \frac{L}{v}$$

$$\sigma = \frac{P^2}{\frac{L^2}{V \times t}} = \frac{\frac{\text{kg}}{\text{m}^2}}{\frac{\text{m}}{\text{Sec}} \times \text{sec}} = \frac{\text{kg}}{\text{m}^2}$$

$$P^2 = \frac{\sigma \times L^2}{V \times t} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{m}}{\text{Sec}} \times \text{sec}} = \frac{\text{kg}}{\text{m}} \quad p^2 \text{ is scalar.}$$

$$V = \frac{\sigma \times L^2}{p^2 \times t} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \text{sec}} = \frac{\text{m}}{\text{sec}}$$

$$t = \frac{\sigma \times L^2}{p^2 \times v} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \frac{\text{m}}{\text{sec}}} = \text{sec}$$

$$L^2 = \frac{p^2 \times V \times t}{\sigma} = \frac{\frac{\text{kg}}{\text{m}^2} \times \frac{\text{m}}{\text{sec}} \times \text{sec}}{\frac{\text{kg}}{\text{m}^2}} = \text{m}^2$$

ACCELERATION EQUATIONS

$$a = \frac{v}{t} = \frac{\frac{m}{\text{sec}}}{\text{sec}} = \frac{m}{\text{sec}^2}$$

$$\frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \text{sec}}$$

$$a = \frac{v}{t} = \frac{\frac{\sigma \times L^2}{p^2 \times t}}{\frac{\sigma \times L^2}{p^2 \times v}} = \frac{\frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \frac{\text{m}}{\text{sec}}}}{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2} = \frac{m}{\text{sec}^2}$$

$$a = \frac{p^2}{\sigma \times t^2} = \frac{\frac{\text{kg}}{\text{m}}}{\frac{\text{kg}}{\text{m}^2} \times \text{sec}^2} = \frac{m}{\text{sec}^2}$$

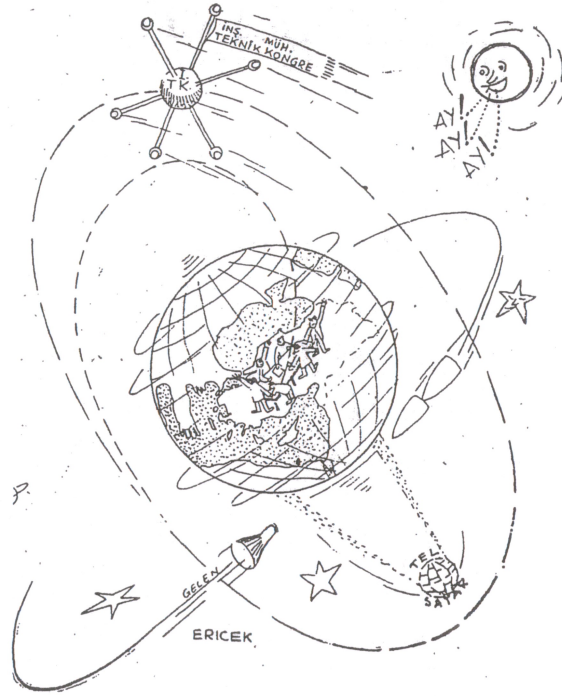
FREQUENCY EQUATIONS

$$f = \frac{1}{t} = \frac{\tau \times L^2}{p^2 \times v} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \frac{\text{m}}{\text{sec}}} = \text{sec}$$

$$ft = \frac{p^2 \times v}{\tau \times L^2} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2}{\frac{\text{kg}}{\text{m}} \times \frac{\text{m}}{\text{sec}}} = \frac{1}{\text{sec}}$$

$$L^2 = \frac{p^2 \times v}{ft \times \tau} = \frac{\frac{\text{kg}}{\text{m}} \times \frac{\text{m}}{\text{sec}}}{\frac{1}{\text{m}} \times \frac{\text{kg}}{\text{m}^2}} = \text{m}^2 \quad v = a \times t$$

$$a = \frac{\tau \times L^2 \times ft}{p^2 \times t} = \frac{\frac{\text{kg}}{\text{m}^2} \times \text{m}^2 \times \frac{1}{\text{sec}}}{\frac{\text{kg}}{\text{m}} \times \text{sec}} = \frac{m}{\text{sec}^2}$$



2

P

NAŞİT YILMAZTÜRK

Civil Engineer

RELATIVE MOTION
WORLD'S ROTATION MECHANICS

PAST INFORMATION

There have been countless studies for the structure and the mechanics of the world such as ;

NEVTON, GALILEO and the others...

Although these scientists studied and have some approaches related to the structure and the mechanics of the world using the currents techniques they have on those days, they are found to be insufficient and uncertain for today's science and the technology.

Cause there are countless number of scientists, educational institutions and the research institutions in today's world.

It is seem to be that the works of past has never been checked.

THE STRUCTURE OF THE WORLD

The world was described as a part separated from the sun.

According to the mathematics, physics and chemistry rules ;

Closer to the sun less the heat should be.

If the light-year is as big as the furthest star, it is unbelievable. If so, that huge block should be seen even in the daylight.

New approach :

The outer surface of the world formed with gas became cooler and harder as the inner surface constitutes halogen, hot and magmatic in which the sun, the moon and the stars to continues their rotations.

Effectiveness :

Volcanoes, hydro-thermals. And the appearance by the increase of the temperature in the deeper layers.

The projections of the sun, the moon and the stars are the focus of the ultraviolet beams leaked.

THE MOTION OF THE WORLD

The world is a globe with total surrounding area 40.000 km and it completes its round in 86.400 seconds.

This is called "one day".

The speed is $\rightarrow 40\,000\,000 / 86400 = 463 \text{ m/sec.}$

However this is not the cycle of the earth's crust as this is the cycle of the magma.

A systematic cycle should be in this way as it has its own rules and laws.

They sometimes block each other as they continue their cycle and causes solar and the lunar eclipses.

Eartquakes and the meteors are caused by the open-close motions.

THE INNER FORCES OF THE WORLD (Gravity "g")

The energy kept in the world pumped outside as the inner pressure again by itself. This is called "the air". The air travels deep in the space with a speed of 10 trillions km per second.

This speed is formed as tornado, black hole and the quantum deep in the sky.

This ionized motion passes through all creatures in the world and lifts them up.

We are like the fishes in the atmosphere...

How the sound and the light moves ?

Cause they are transmitted.

It is clear that that the forces increase day by day.

Such as the earthquakes, increase of the global temperature and the deserts.

CONTENT OF THE EDUCATION TOOL

- 1- world's map on the globe
- 2- magmatic structure in the globe
- 3- magmatic forces ground acceleration ion transmission
- 4- solar eclipse & earthquake effect
- 5- evaporation & volcanoes

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2003

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IT IS RECOMMENDED TO BE STUDIED BY THE TEACHERS AND THE LECTURERS.

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- 1998 → İ.M.O (chamber of civil engineers)
- 1999 → LIBYA INSTITUTE OF INDUSTRIAL RESEARCHES
- 1999 → LIBYA UNIVERSITY OF EL FETAH

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I would like to thank to ;

Ms. Meral Yavuz, ,B.A., / English translator and

Mr. Mehmet Çakal ,civil eng., Arabic translator

For their excellent efforts.

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SAYI : B.02.1.BAK.5.01.00.00(97)-222
KONU : Proje incelemesi

19 Eylül 1997

Naşit YILMAZTÜRK
Yeni Toptaşı Cad.
Ayın Sok. No.7/5
Üsküdar/İSTANBUL

Sayın YILMAZTÜRK,

İLGİ : 3 Eylül 1997 tarihli yazınız.

İlgi yazınızda belirttiğiniz projeler incelenmiş olup, konuların Merkezimizin uzmanlık alanına girmediği görülmüştür.

İlgi projelerinizi Türk Patent Enstitüsü'ne ilettiğiniz takdirde, yapılacak değerlendirme sonucunda çalışmalarınız ekonomik bir değer kazanabilecektir.

Konu ile ilgili bilgilerinizi rica ederim.

Saygılarımla,

Ömer KAYMAKÇALAN
Merkez Başkanı

Eki : Başkanlığımıza gönderdiğiniz projeler



MARMARA ARAŞTIRMA MERKEZİ BİR TÜBİTAK KURULUŞUDUR.



TASHARUKIAT INTELLECTUAL PROPERTY

June 06, 2006

NASIT YILMAGLURK

Dear Sirs,

Refer to your patent application no. 557/99, please note the following:-

1. We have paid the annuity with the receipt no. 9703437 dated 25.05.2006 expires 02.06.2014
2. We received the certificate of the patent we enclose one Arabic and its translation.

Best regards,

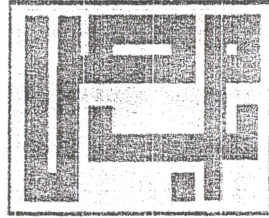
G. I. Mansour

Tasharukiat Intellectual Property





الجمهورية العربية الليبية الشعبية الاشتراكية العظمى
اللجنة الشعبية العامة



مركز البحوث الصناعية

قرار بمنح براءة اختراع اصلية

رقم ٥٥٥٧ - ١٩٩٩ ج

قرار أمين اللجنة الشعبية لمركز البحوث الصناعية رقم 5.5.7 براءات
لسنة 2000 بشأن منح براءة اختراع أصلية

أمين اللجنة الشعبية/

- بعد الاطلاع على القانون رقم (8) لسنة 1959 إفرنجي بشأن براءات الاختراع والرسوم والنماذج الصناعية.
- وعلى القانون رقم (25) لسنة 1970 إفرنجي بإنشاء مركز البحوث الصناعية.
- وعلى قرار اللجنة الشعبية العامة رقم (938) لسنة 1984 إفرنجي بشأن إعادة تنظيم مركز البحوث الصناعية ، المعدل بالقرار رقم (598) لسنة 1986 إفرنجي والقرار رقم (1) لسنة 1988 إفرنجي.
- قرار أمين اللجنة الشعبية العامة للصناعة والمعادن رقم (143) لسنة 1428 ميلادية بشأن تفويض أمين لجنة إدارة المركز ببعض الاختصاصات.
- وبناء على ما عرضه قسم الملكية الصناعية بشأن طلب البراءة رقم 1999/557 ف المقدم في 3 من شهر 6 لسنة 1999 ف والمستندات الملحقة به.

قرار

مادة (1) : تمنح براءة اختراع على مسئولية صاحبها تحت رقم 1999/0557 ف

إلى : ناشد يلمازتورك - تركي الجنسية.

العنوان : آيين صوكاك رقم 5/7 بني طوبطاش جادة اسطنبول ، تركيا

عن اختراع بتسمية : القوة المحركة لزلزال وتطبيق القوة على ضد قوة الزلزال.

اسم المخترع و عنوانه : ناشد يلمازتورك .

مقيم في : آيين صوكاك رقم 5/7 بني طوبطاش جادة اسطنبول ، تركيا

مدة البراءة (15) خمسة عشرة سنة

تبدأ صلاحية البراءة في 3 من شهر 6 سنة 1999 ف


وتنتهي في 2 من شهر 6 سنة 2014 ف

ويتمتع الطالب بحق أسبقية استنادا للطلب رقم (...../.....) المودع في/.....

بتاريخ...../..../. ف .

مادة (2) : - يعمل بهذا القرار من تاريخ تقديم الطلب وينشر في الجريدة الرسمية.

صدر في
الموافق 20. / 10. / 2005. أخرجي


محمد جعفر أبو خيص
أمين اللجنة الشعبية