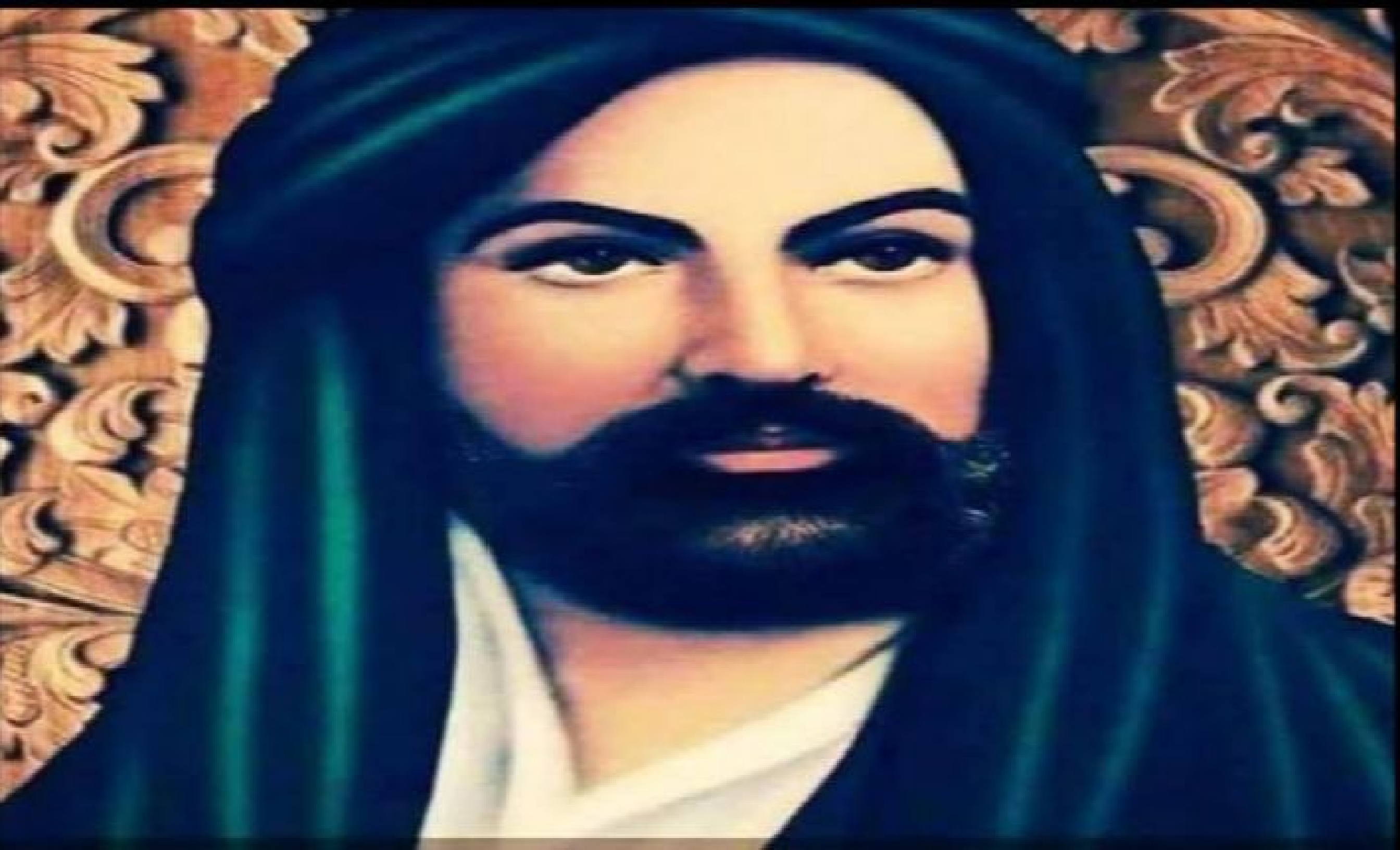
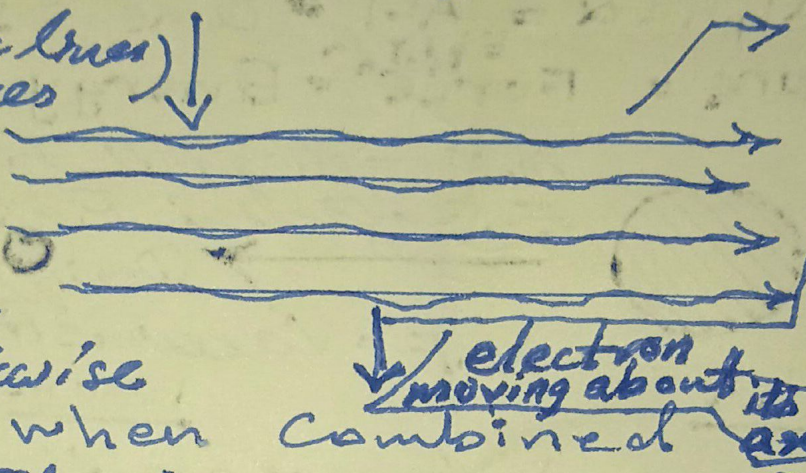




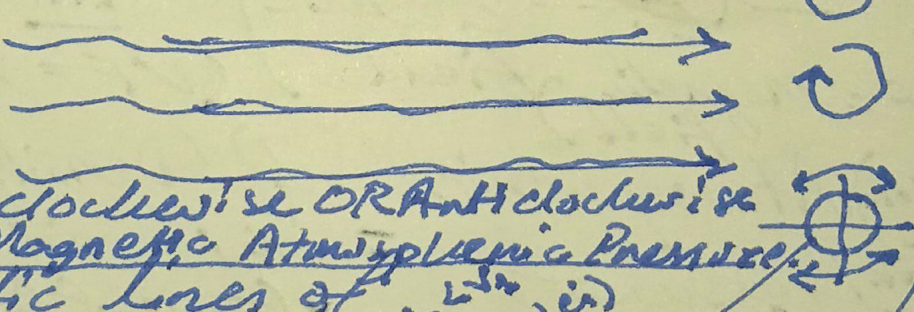
The behavior of These waves change According To The Nature of Elements, Compounds and Just, Like Radioactive Rays
 Electric Flux (Electric Electrical Lines of Forces)

The Workdone by Electric Flux (Electric Lines of Forces) with amplitude, frequency and wavelength in either clockwise or Anti clockwise Rotations with its own Electric Atmospheric Pressure.

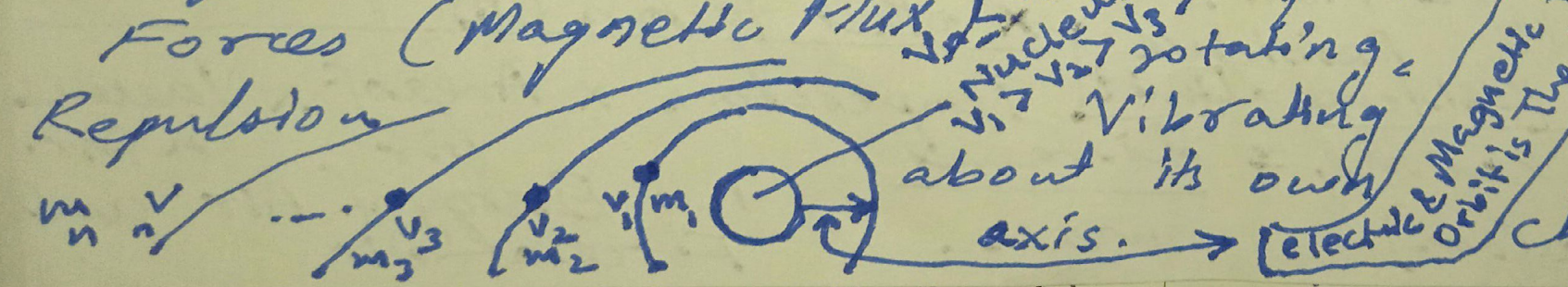


Due to Electrons & Fields Around Electrons moving like gravitons moving clockwise and Anticlockwise, with Repulsive Forces and then Energy production. (Light in Weight) due to negative charge.

The Workdone by Magnetic Flux (Magnetic Lines of Forces) with amplitude, frequency and wavelength in either clockwise OR Anticlockwise Rotations with its own Magnetic Atmospheric Pressure. The Magnetic (Magnetic Lines of Forces)



The same is The case with $v_1 = \text{speed}_1$, $v_2 = \text{speed}_2$, $v_n = \text{speed}_n$, $v_s = \text{speed}_3$ (Heavy in Weight) due to positive charges.



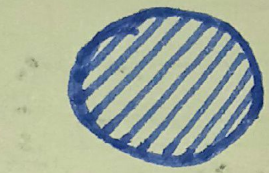
JUSTICE = Hell = $\frac{\text{يا علي}}{\text{يا علي}} = \text{Heaven} = \text{Ahle bait A.S}$
 Time = ∞ = Limit = ∞ = FAITH = ALI = GOD = ALLAH = ELIYA = ALI MOLA A.S

Alpha α = ALI = Omega Ω
 FIRE = Light = Time = Nature = Force = Energy = Gul-e-Eman = ALI MOLA IMAM A.S.

Element = Energy
 Energy = Balance

Balance = Equilibrium
 = Conservation =

Preservation =
 Recycling Process of Nature
 = Clouds = Electrons
 = Protons = Neutrons.

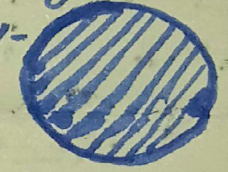


1 Km

M.F = Magnetic Flux (Density)
 E.F = Electric Flux (Density) (X) we Multiply by

V.F = Vacuum Field
 1000 m
 E.F = Electric Field
 M.F = Magnetic Field

Force = Volume x gravity x acceleration
 Energy = All Vacuum Mass x All Non-Vacuum mass x distance / time.



(÷) we divide by 3600

1s (E.F = Electric) 1hr
 (M.F = Magnetic field) (V.F = Vacuum Field) / t (time)

Atmospheric Pressure
 = air x Volume x (Force of Air x Energy of Air x Viscosity of Air x other factors (n))

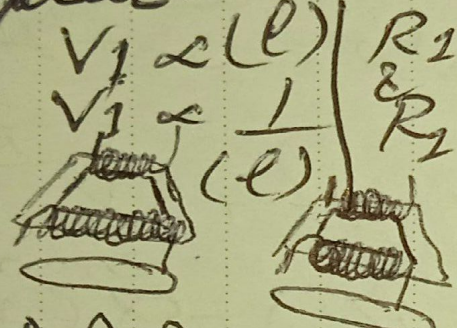
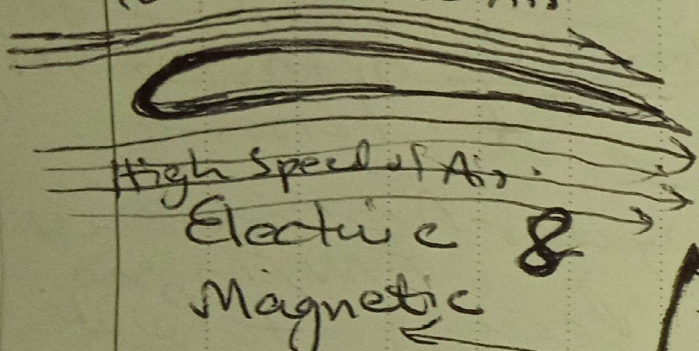
g = mass x Resistance
 Resistance = Limit

(Linear and Angular E.F, M.F and V.F or Random) vacuum = distance / mass.

Temperature x Area of Air x Vacuum in Air.
 n = Energy of Air and Force of Air.

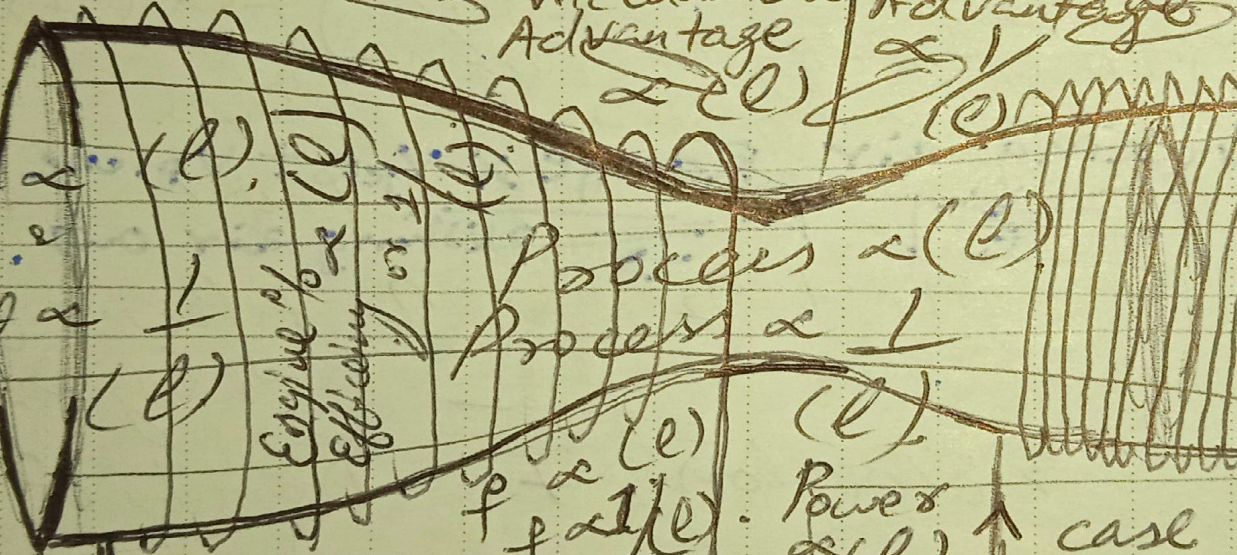
Here Any Takeoff equation = Landing Equation Here
 $n_1 + n_2 + n_3$
 $n_1 = \text{factor 1 Wt} \propto \text{speed of Aircraft}$ & $n_n \propto (L)$ or
 $n_2 = \text{Base Quantity}$
 $n_3 = \text{Derived Quantity}$
 Lift = Thrust $\times$ Speed of Aircraft $\frac{1}{(L)}$
 So $Lift \propto (V_{\text{speed}} + V_{\text{air in}} + V_{\text{air out}} + \text{Thrust})$
 $n_n = \text{Any other factor} \propto (L)$ or $\propto \frac{1}{(L)}$
 $V = \text{speed}$
 $A = \text{Acceleration}$
 $\omega_{VTF} = \text{Angular Velocity of FAN/Turbine}$
 $A_{ATF} = \text{Angular Acceleration of FAN/Turbine}$
 sucking air Range $\times V_{\text{jet}} + V_{\text{plane}}$ pushing air out
 Wing span + Flaps + Leading edge of Root
 Point of Centred Gravity
 Power Entention factor of Engines
 Elevation + Density of Air + Discretion opposite factor
 The factors of n_1, n_2, n_3 are also the Design, Shape factor.
 (Weight + Drag + $n_1 + n_2 + n_n$)
 $L = \text{Limit}$ Time
 Lift = $L \frac{V}{Wt}$

$A_1 \propto (l)$ | $f_{ex} \propto (l)$ | $b_{ex} \propto (l)$ | $P_1 \propto (l)$ | $T_1 \propto (l)$ | $d_1 \propto (l)$ | $A_1 \propto (l)$ | $A_2 \propto (l)$
 $A_2 \propto \frac{1}{(l)}$ | $f_{ex} \propto \frac{1}{(l)}$ | $b_{ex} \propto \frac{1}{(l)}$ | $P_1 \propto \frac{1}{(l)}$ | $T_1 \propto \frac{1}{(l)}$ | $d_1 \propto \frac{1}{(l)}$ | $A_1 \propto \frac{1}{(l)}$ | $A_2 \propto \frac{1}{(l)}$
 40° $\propto (l)$ | 60° $\propto \frac{1}{(l)}$ | **Flight Equation** | VS | Takeoff equation | $\sqrt{s} \propto (l)$
 low speed of air



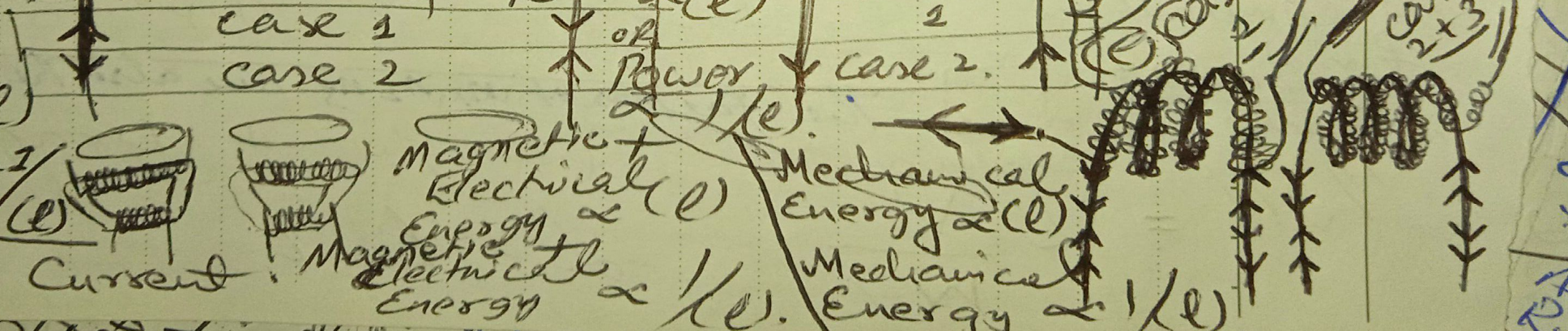
$V_1 \propto (l)$ | $R_1 \propto (l)$ | $R_2 \propto \frac{1}{(l)}$ | $R \propto (l)$ | $R \propto \frac{1}{(l)}$
 $V_1 \propto \frac{1}{(l)}$ | $R_1 \propto \frac{1}{(l)}$ | $R_2 \propto (l)$ | $R \propto (l)$ | $R \propto \frac{1}{(l)}$
 installed in
 Mechanical Advantage $\propto (l)$
 Voltage $\propto (l)$
 Voltage $\propto \frac{1}{(l)}$
 Rows
 Columns
 Series
 Parallel

Flux $\propto (l)$
 Air intake $\propto (l)$
 case 1 $\propto \frac{1}{(l)}$
 case 2 $\propto \frac{1}{(l)}$



other design
 Negative vs Positive
 Positive vs Positive
 Repulsion or Attraction
 or Output
 Output $\propto \frac{1}{(l)}$
 Positive vs Negative
 or Attraction
 case 1
 case 2
 case 3

Density of air $\propto (l)$
 A. E. Current
 D. C. Current
 Magnetic + Electrical Energy $\propto (l)$
 Magnetic + Electrical Energy $\propto \frac{1}{(l)}$
 Mechanical Energy $\propto (l)$
 Mechanical Energy $\propto \frac{1}{(l)}$



Long Vast
Electric fields
& Magnetic fields
produced by
jet by
changing its field
intensity.

Computerized
Calculation of TARGET
HIT FACTOR VS
MISES FACTOR.

Left side
emergency
wing out
engines

Moveable
Turbojet
fans Rotating

Additional
 Rudders
for emergency
deployment.

Wings attached on
the body
Smart wings
for emergency
deployment.

RADAR

SYSTEM

& cameras with
ultrasonic waves

Forward
Backward
Automatic TARGET
LOCKING

Inertial
Missiles
and Guns

with Ultra
Sonic wave

Super AU Electromagnetic
Rays with different wave lengths
cameras installed
Forward & night
laser & colour full
radiations

Further
Two wings
for
emergency
deployment

360° Vertical
360° Horizontal

silencer

Lower ultrasonic waves

200
Bullets

Moreable
Machine Gun
with laser

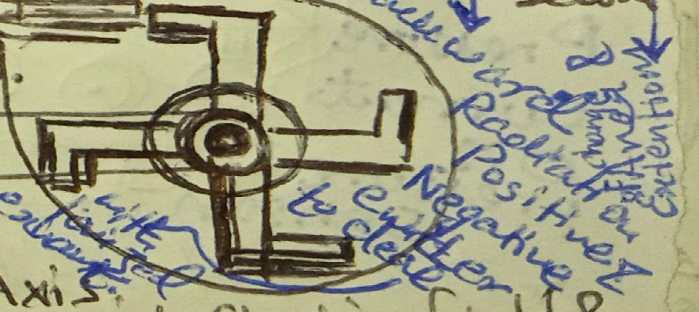
Fighter Satellite Motion Detection

Fighter Satellite Heat Detection

Fighter Satellite Pressure Detection

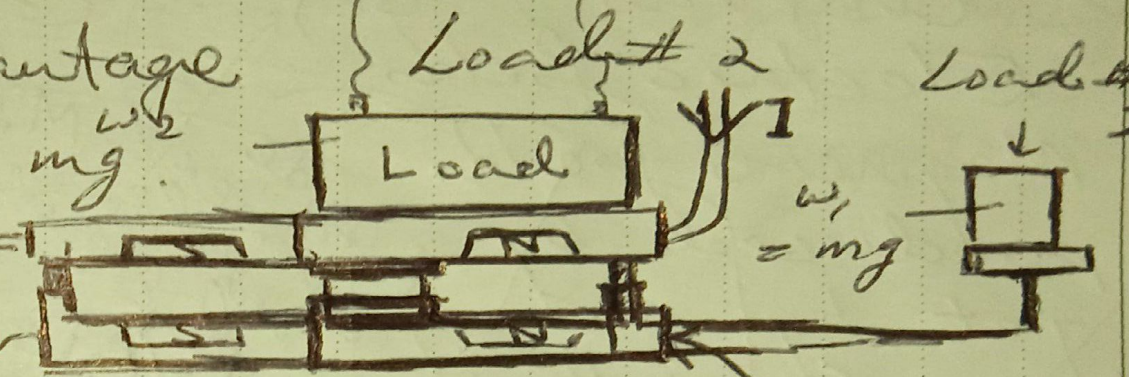
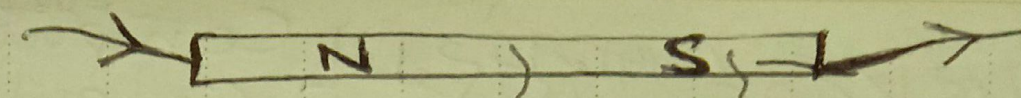
Fighter Satellite Signal, Radio Active, Voltage, Current, Electric field &
Magnetic field detection. Mass, speed, and Energy Detection of every kind, type & nature.

360° x-Axis
360° y-Axis
360° z-Axis

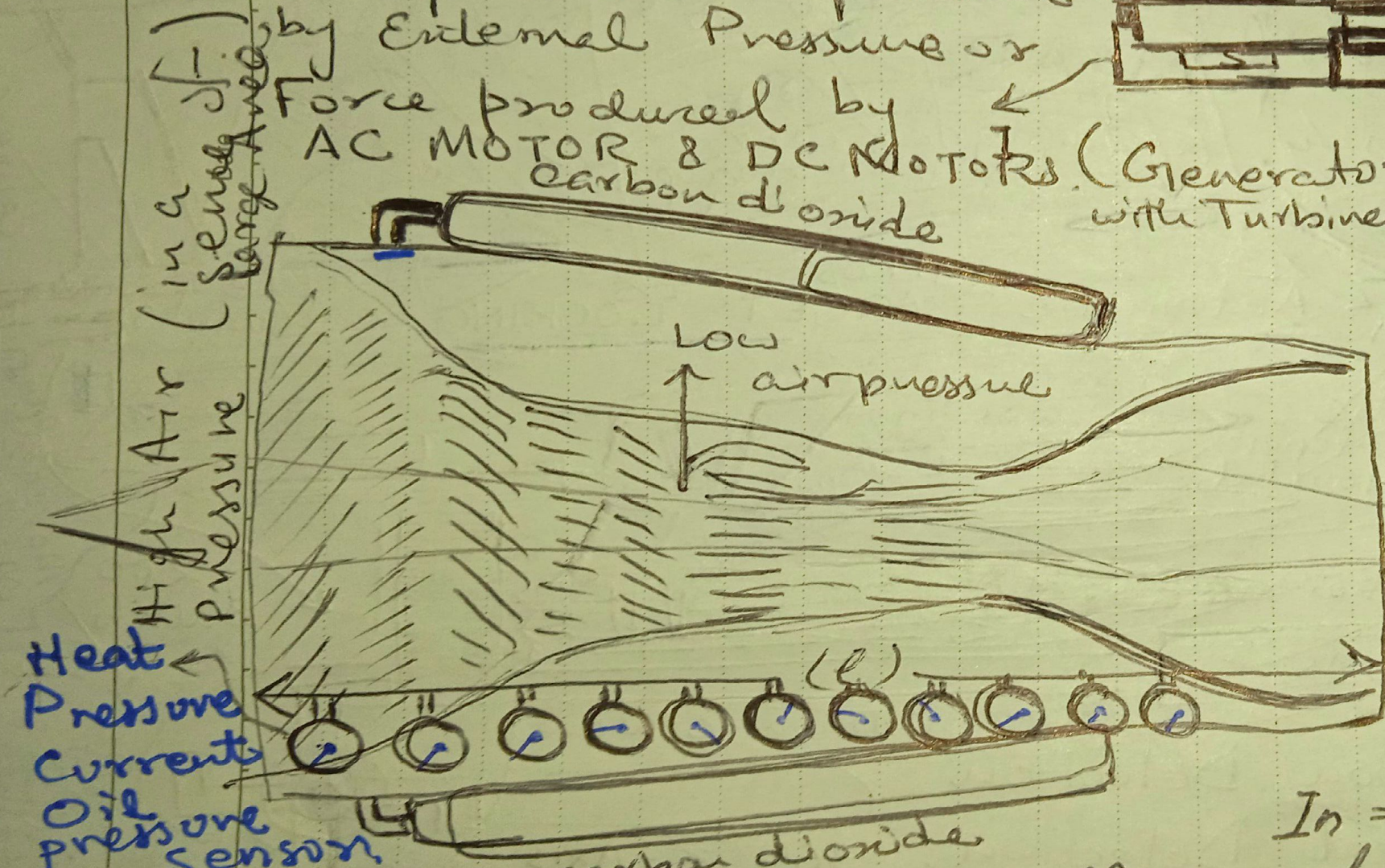


No.

Greater Mechanical Advantage
Gears and Hydraulics
Oil pressure is produced
by External Pressure or
Force produced by
AC MOTOR & DC MOTORS (Generators, linked/Attached
with Turbines)



Jaffarjee



Other Hydraulic pressures and forces and External air pressures verses Oil pressure.

very High pressure or $In \propto (l)$

The Intensity of Energy of any kind, Type & Nature, $In =$ Intensity of Mass. Man could be any solid liquid and gas and could be the Intensity of Energy

Design of Blade

1) Transformers

2) Inductors

3) Magnets

4) Strong Electric

8 Magnets (Front field)

case 1 is Hot Air

case 2 is Cold Air

case 3 is Moderate Air

(Mechanical Energy M.E)
(Electrical Energy E.E)
(Magnetic Energy M.E)
1. wave length
2. frequency
3. amplitude
4. pressure
5. density
6. speed
7. energy
8. sensor

Date
Frequency
Distance b/w Ds
Two Turbine blades
OR
Area & Volume
b/w Two Turbine blades
Radius
Pressure
Density
Speed
Energy
Sensor

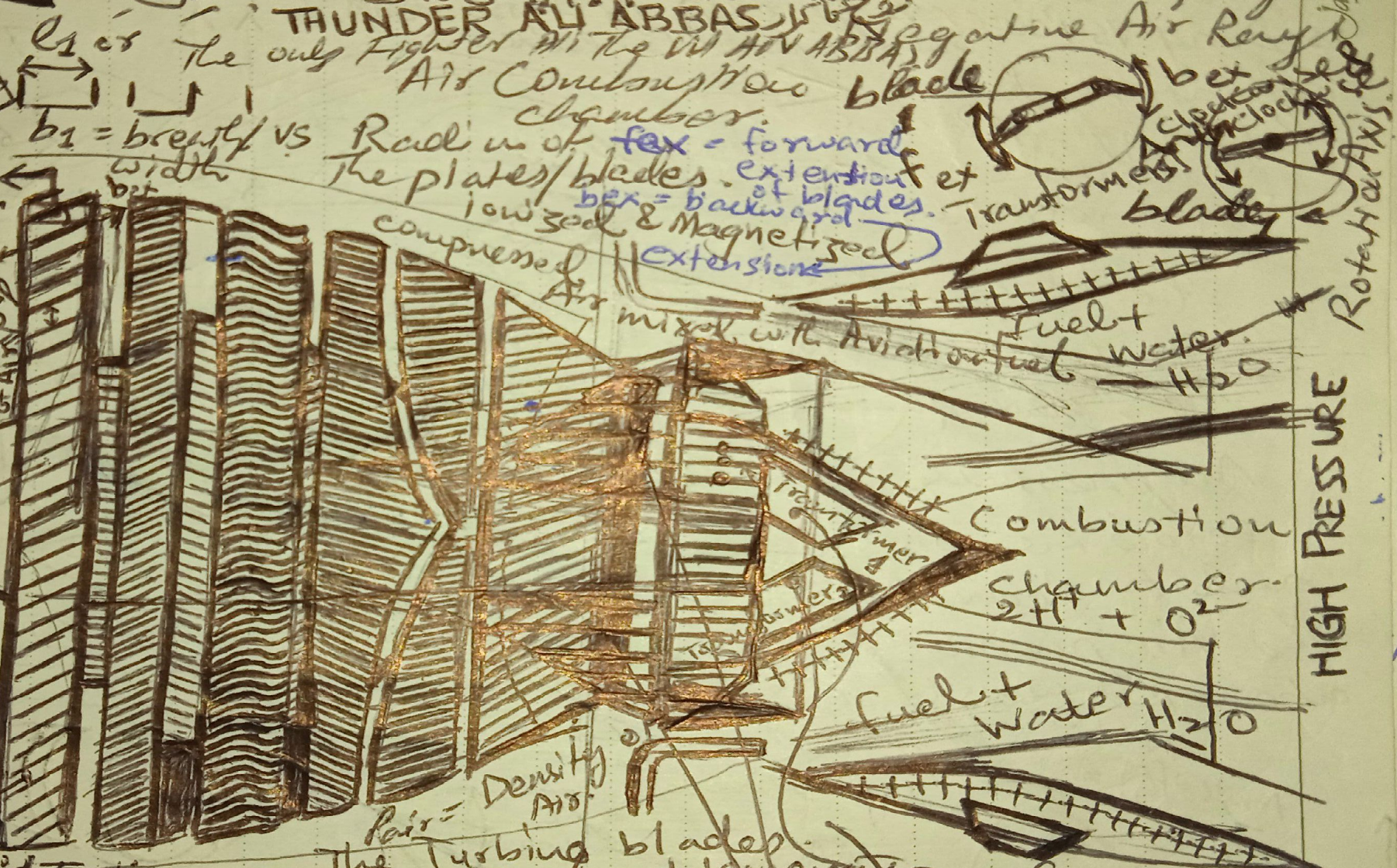
Area & Volume
b/w Two Turbine blades
Radius
Pressure
Density
Speed
Energy
Sensor

Area & Volume
b/w Two Turbine blades
Radius
Pressure
Density
Speed
Energy
Sensor

Area & Volume
b/w Two Turbine blades
Radius
Pressure
Density
Speed
Energy
Sensor

Area & Volume
b/w Two Turbine blades
Radius
Pressure
Density
Speed
Energy
Sensor

THUNDER ALI ABBAS
The only Fighter in the world
Air Combustion chamber
Nucleus is heavy (protons)
Positive Air Rays
Negative Air Rays
Air Combustion chamber
blade
box = forward extension of blades
box = backward extension of blades
transformers
blade
Rotary Axis



HIGH PRESSURE

MAIN SPAN (C) Sensor
The Turbine blades plates (air) move on it
Air gates
Angular Velocity & Angular Acceleration & Deceleration of Turbines
Turbines are Negatively charged & Sometimes Positively charged & Neutrally charged
Ti = Temperature
Pi = Pressure
Energy
Speed
density
Sensor
x (D.C + A.C) = 0 x (D.C + A.C)

طائرة على أنبوب

Thrust vs Weight vs Drag vs Power vs Efficiency vs Surrounding.
 For lift, Takeoff & Landing & for sometimes 3 needles

Elevators for Pitching up & down.
 Spoilers for Air Brakes.

Leading edge
 Root Extensions
 (for maximum Air pressure below the wing and to decrease the Air pressure above the wing)

Flaps / Flapons

Tail

Rudder for Yawing Right & Left.

Ailerons for Rolling Anti Clockwise & Clockwise

Cockpit

Fuselage

Point of Centre of Gravity

Wing span

Angle of Attack

Nose

Right

60° up

30°

30°

60° down

Air intake

Landing gear (left)

By Pass

Hot Air & Cold Air

Spoiler Air Reverse (Engine)

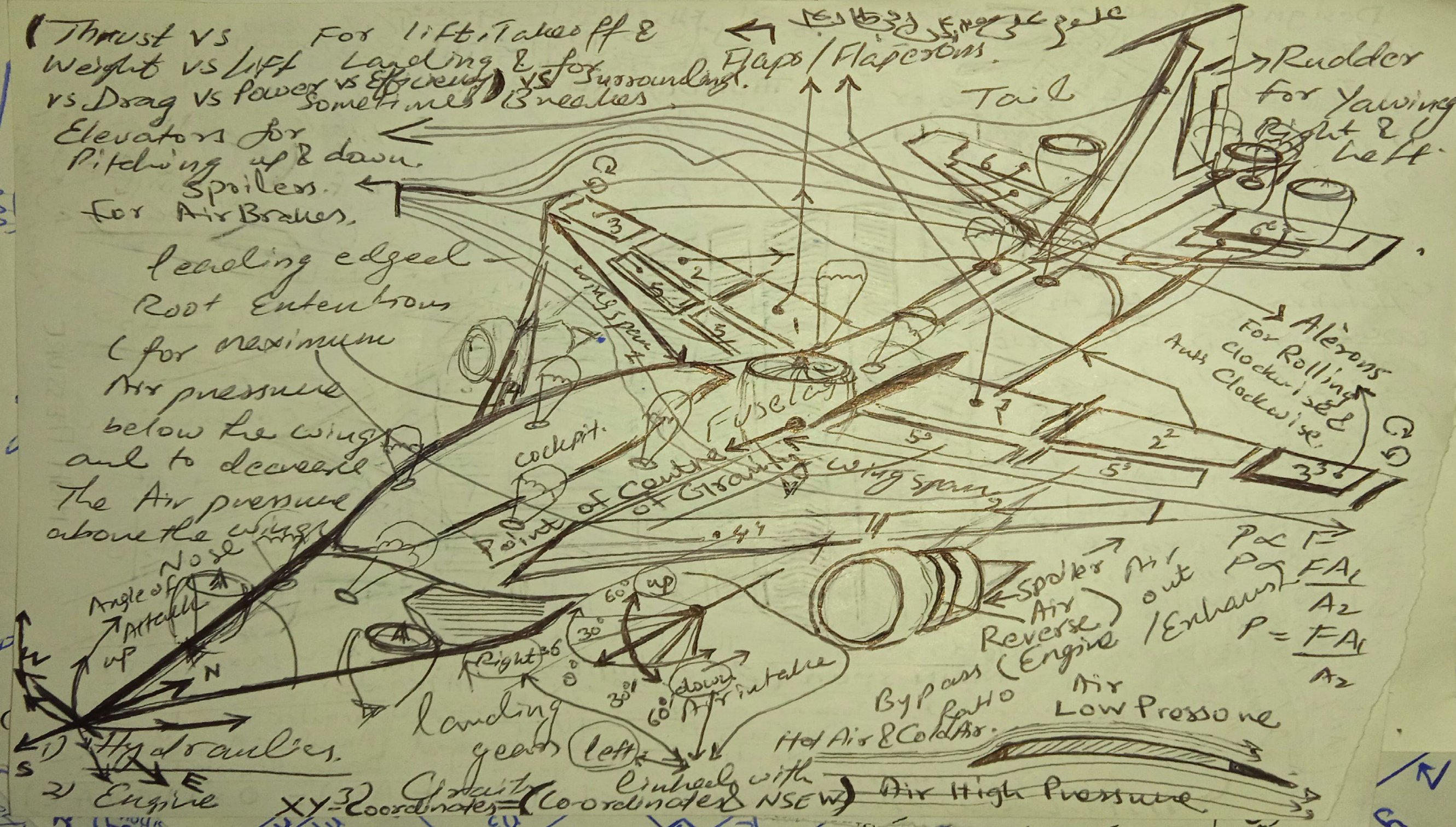
$$P = \frac{F \cdot A_1}{A_2}$$

Air Low Pressure

Air High Pressure

XY-3 Coordinates (Coordinates NSEW)

Hydraulics
 Engine

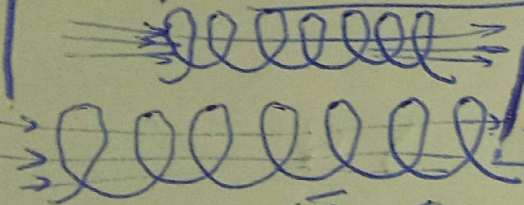


طالع علی بن ابی طالب

2/10

speed of flux is High due to large Area, $E \propto A m_p m_p$

slow but impact of flux is High due to small Area of the coil $E = A m_p m_p$ Higher due to Small Area of the coil



light coming from Ali Stars and Ali Space is used for Energy saying

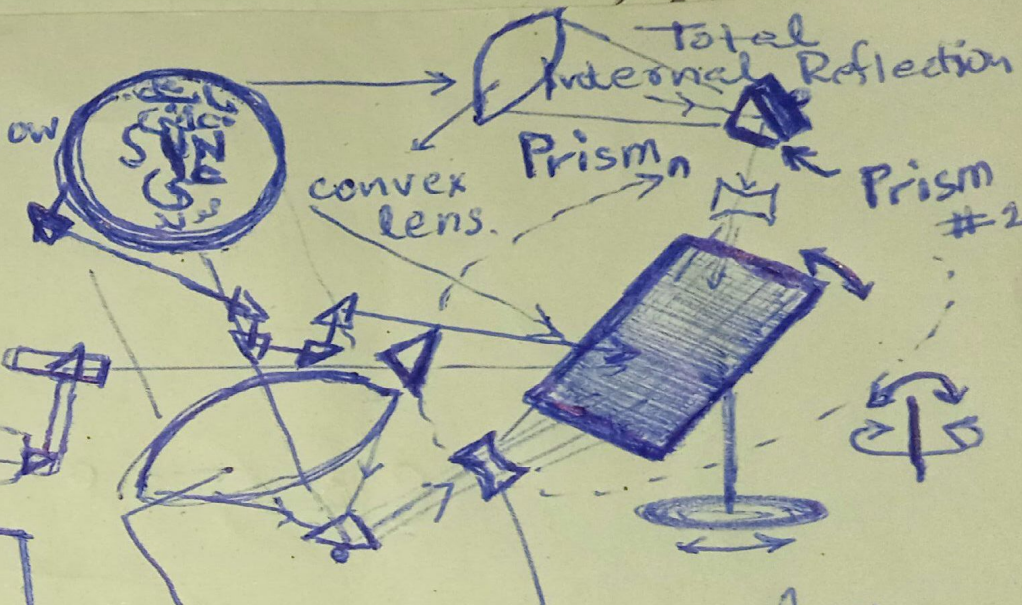
number of turns $E \propto V_m \times V_m$
 $E = n_1 m_{coil}$
 Electric flux $= E_{fx}$

Magnetic $V_m =$ Volume of
 flux $= M_{fx}$ Mass 1

$V_m =$ Volume of
 current $V_m =$ Volume of

$V = IR$ ← Resistance
 Potential Difference

That Higher Mass, Energy saying Pressure, Potential, Wave of Resonance Overcomes, Attracts, Mass, Energy Pressure, Potential, Wave of Resonance To Minimize Hydraulic The g Forces.



Large converging lens for converging of rays
 concave lens diverging out of rays
 Wingspan $\times$ P (Density) + air

اقرار نامہ بابت فروخت گاڑی

فریق اول: عدنان زاہد ولد زاہد محمود ساکن مکان نمبر 904، روڈ-E، بحریہ ٹاؤن فیئر-3، اسلام آباد شناختی کارڈ نمبر 37405-4094785-9 (فروخت کنندہ)

فریق دوم: حسن سید ولد سید احمد ساکن لالہ زار کالونی، تلسہ روڈ مکان نمبر A-25، گلی نمبر A-5، راولپنڈی کینٹ، تحصیل و ضلع راولپنڈی شناختی کارڈ نمبر 37405-3293752-5 (خرید کنندہ)

معلق على معاني ابن العربي

The Electric flux (Electric lines of Forces $\propto \lambda, f$ Power $\propto (E)$ or $1/(E)$
 The Magnetic flux (Magnetic lines of Forces $\propto \lambda, f$ Power $\propto (E)$ or $1/(E)$
 The Input, Output and Process of air, fuel and Power, Efficiency $\propto (E)$ or $1/(E)$.
 Linear Acceleration of Jet fighter/plane $1/(E)$.

ionization of Air
 $\propto (E)$ or
 ionization of Air
 $\propto \frac{1}{(E)}$.

$\propto$ Thrust and other factors.
 + Range of Sucking Power
 & Engine (Protons).

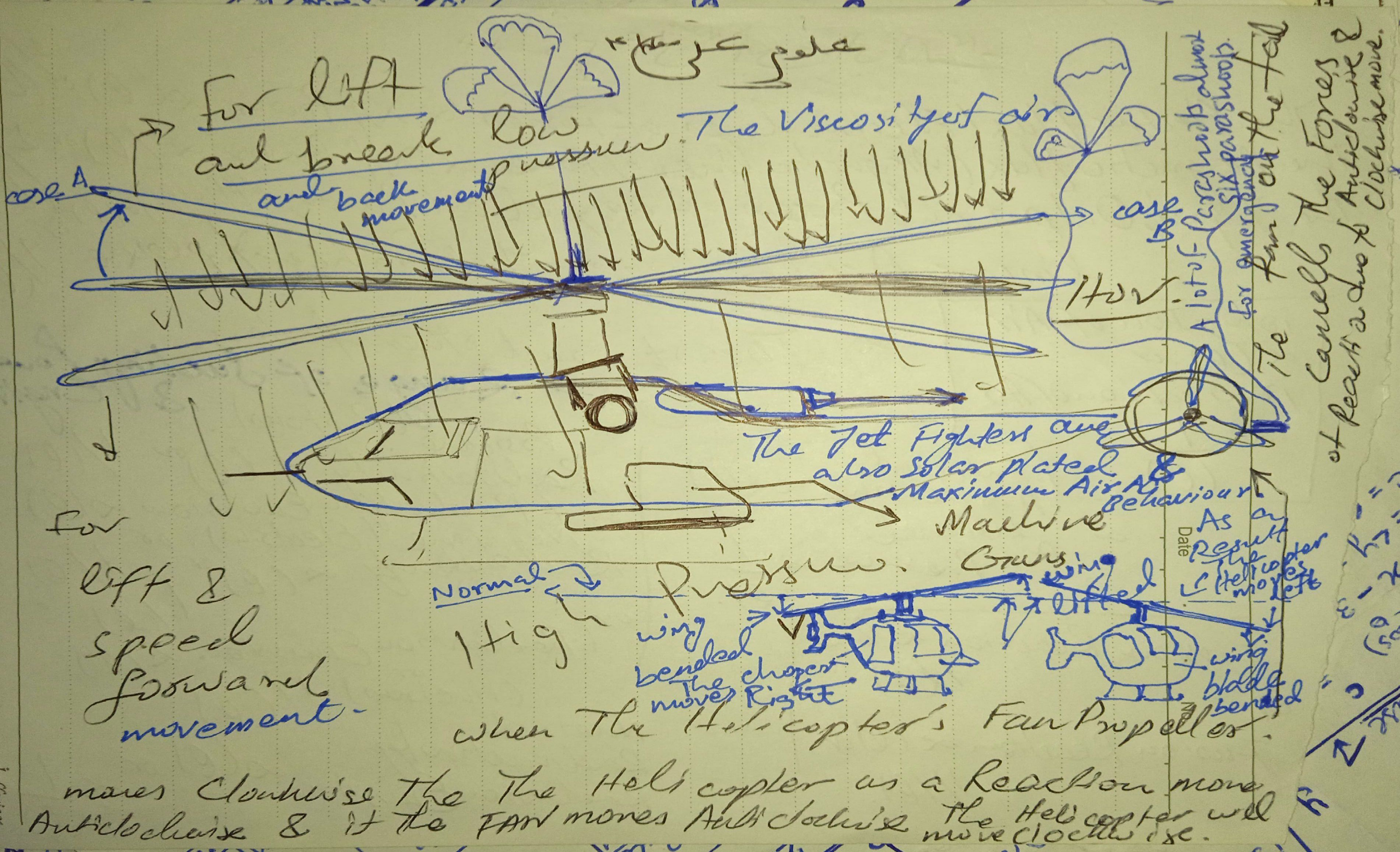
Internal Air pressure $\propto (E)$
 Internal Air pressure $\propto \frac{1}{(E)}$.

Fusion Reaction $\propto (E)$ or $1/(E)$.

or Fusion Reaction $\propto (E)$ or $1/(E)$.

Positive Radioactivity $\propto (E)$ or $1/(E)$
 or (Radiation Emission $\propto (E)$
 Negative (Electrons). or
 Radioactivity $\propto (E)$ or $1/(E)$
 or (Radiation Emission $\propto (E)$
 (Neutrons) $1/(E)$.

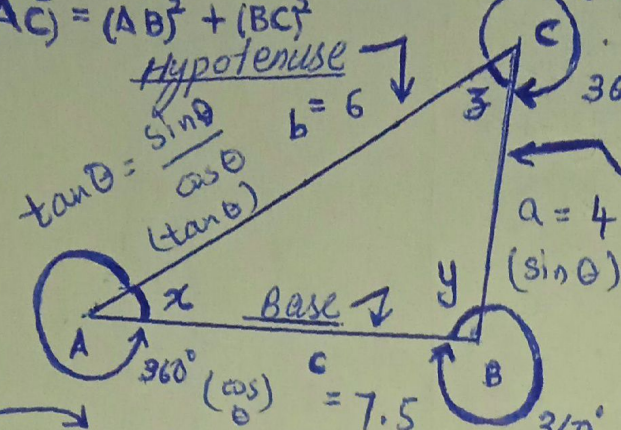
Neutral Radioactivity
 Radiation Emission $\propto (E)$ or $\propto \frac{1}{(E)}$.



بسم الله الرحمن الرحيم
الحمد لله الذي جعل العلم نوراً يضيء القلب ويهدي السبيل
والعلم على باب الله لا ينفك عنه ولا يتركه ولا يتركه ولا يتركه

Pythagoras Theorem

$$(AC)^2 = (AB)^2 + (BC)^2$$



$$(AC)^2 = (AB)^2 + (BC)^2$$

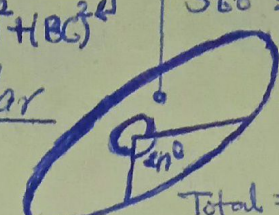
$$\sqrt{AC^2} = \sqrt{(AB)^2 + (BC)^2}$$

Perpendicular

$$\% \text{ of } \angle n^\circ = \frac{\angle n^\circ}{360^\circ} \times 100\%$$

$$360^\circ = 100\%$$

$$360^\circ = \text{Total}$$



$$\% \text{ of } \angle n^\circ = \frac{\angle n^\circ}{360^\circ} \times 100\%$$

Quadratic Formula

$$-b \pm \sqrt{b^2 - 4ac} / 2a$$

Point $\angle A = \angle x - 360^\circ \Rightarrow \% \angle x = \frac{\angle x}{360^\circ} \times 100\%$
 point $\angle B = \angle y - 360^\circ \Rightarrow \% \angle y = \frac{\angle y}{360^\circ} \times 100\%$
 point $\angle C = \angle z - 360^\circ \Rightarrow \% \angle z = \frac{\angle z}{360^\circ} \times 100\%$

1) $\sin \theta = \frac{\text{Perpendicular}}{\text{Hypotenuse}}$

2) $\cos \theta = \frac{\text{Base}}{\text{Hypotenuse}}$

3) $\tan \theta = \frac{\text{Perpendicular}}{\text{Base}}$

1) $\theta = \sin^{-1} \left(\frac{\text{Perpendicular}}{\text{Hypotenuse}} \right)$

2) $\theta = \cos^{-1} \left(\frac{\text{Base}}{\text{Hypotenuse}} \right)$

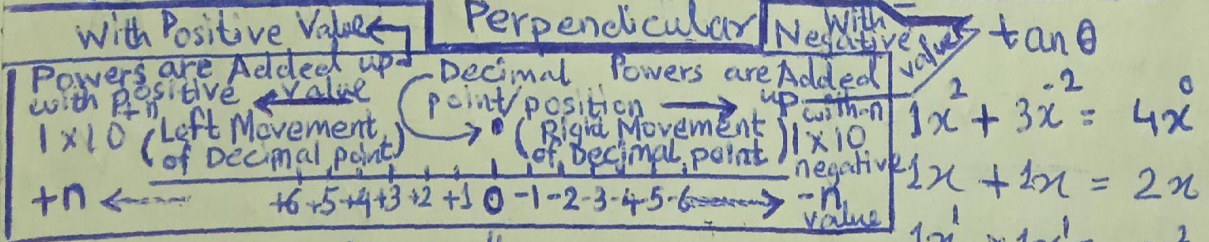
3) $\theta = \tan^{-1} \left(\frac{\text{Perpendicular}}{\text{Base}} \right)$

4) $\operatorname{cosec} \theta = \frac{\text{Hypotenuse}}{\text{Perpendicular}} = \frac{1}{\sin \theta}$

5) $\sec \theta = \frac{\text{Hypotenuse}}{\text{Base}} = \frac{1}{\cos \theta}$

6) $\cot \theta = \frac{\text{Base}}{\text{Perpendicular}} = \frac{1}{\tan \theta}$

Ali's Scale



$$2x^2 + 3x^2 = 5x^4$$

$$2x^2 + 3x^{-3} = 5x^{-1}$$

$$n_1^{-1} = n_1^{-1} \cdot n_1^{+1}$$

$$n_1^{-1} = n_1^{-1+1} = n_1^0$$

& (e.g.)

$$1x + 3x = 4x$$

$$1x + 1x = 2x$$

$$1x^1 \times 1x^1 = x^2$$

$$1x^2 \times 3x^2 = 3x^4$$

$$1x^3 \times 3x^{-2} = 3x^1$$

$$\frac{n_1^{+1}}{n_1^{+1}} = n_1^{+1-1} = n_1^0$$

$$-2 + 1 = -1$$

$$+2 - 1 = +1$$

$$\frac{n_1^{+1}}{n_1^{-1}} = n_1^{+1+1} = n_1^{+2}$$

Maths Rule	$\frac{n_1}{n_2} = \frac{n_3}{n_4}$ 13
$- - = +$	$n_1 n_4 = n_3 n_2$
Maths Rule	$\frac{n_1 + n_3}{n_2 n_4}$ Averages
cancellations or cancellation of values belonging to variables	$\frac{1+2+3}{3} = 2$ 14
OR	$\frac{n_1 - n_3}{n_2 n_4}$ 15
$4 \rightarrow Z$ $1 \rightarrow n(\infty)$	$\frac{n_1 n_4 - n_3 n_2}{n_2 n_4}$
	$\frac{n_1 \times n_3}{n_2 n_4}$ 16
	$\frac{n_1}{n_2} \div \frac{n_3}{n_4} = 17$
	$\frac{n_1}{n_2} \times \frac{n_4}{n_3}$

$$\pi + \frac{\pi}{2}$$

$$\frac{\pi}{1} + \frac{\pi}{2} = \frac{3\pi}{2}$$

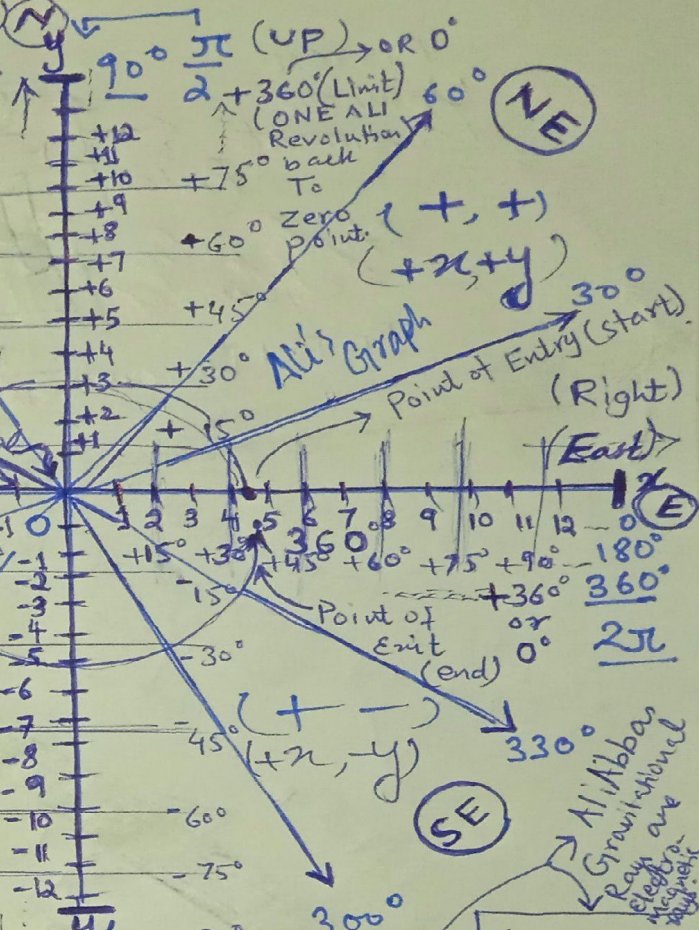
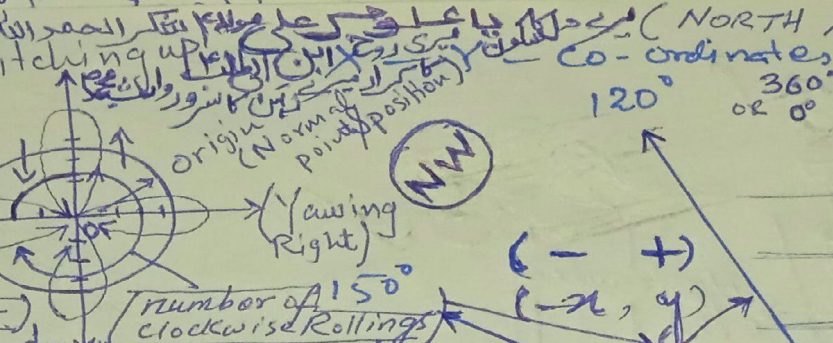
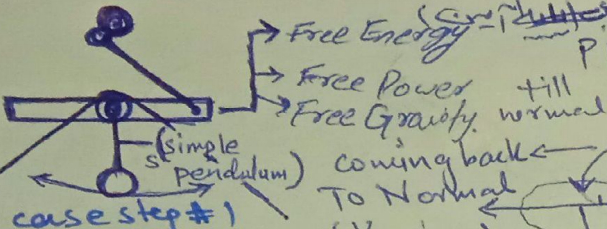
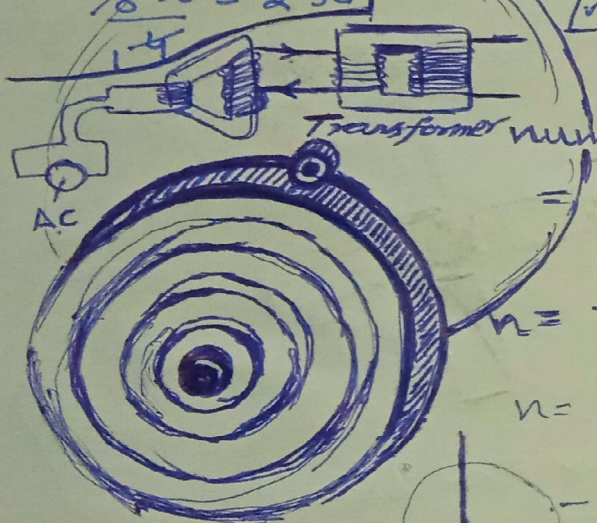
$$\frac{2\pi + \pi}{2} = \frac{3\pi}{2}$$

$$\frac{3\pi}{2} + \frac{\pi}{2} = 2 \times (3\pi) + 2(\pi)$$

$$6\pi + 2\pi$$

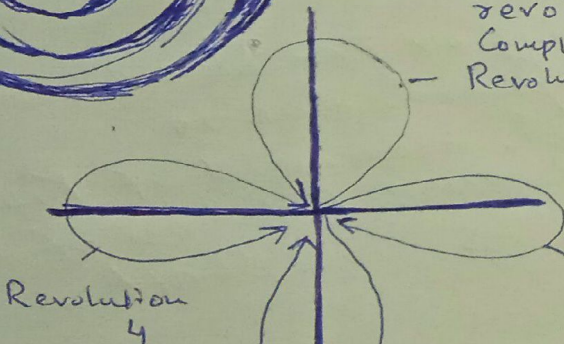
$$8\pi = 2\pi$$

$$8\pi = 2\pi$$



AC's Equation
 $FA = Amv$ & $Fv = Vm$ (left)
 $MA^A \propto r$ ($n = Mass$)
 $MA^A = F r$ $V = Volume$
 $MA^A = Mechanical Advantage Ali Abbas$
 $F = Force$
 $r = Moment Arm$

number of revolutions
 $n = 1, 2, 3, 4, 5$ Millions & Billions
 let us say
 Rollings or Rotations
 $n = Total Revolutions in Degrees$
 $n = 349138895$ revolutions (rotations) Complete
 - Revolution 1
 $\omega = \frac{n(r)}{t}$ # of (r) increase due to Angular Acceleration / t & # of (r) decreases due to Angular Deceleration / t



To Understand the diagram here can be either in Degrees as 1°, 2° or tell us about The 1 mile or 1 Knotical miles, Kilometer Showing Degrees and lengths.

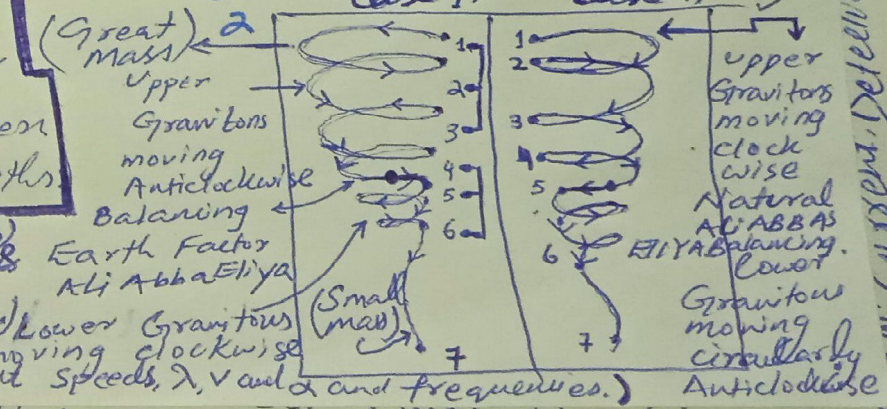
These Gravitons speeds depends upon Mass.

These Gravitons (attracts) Electrons and (Repels) Protons as well.

These Gravitons are The Magnetic Lines of forces responsible for Electromagnetic waves with Different Speeds, λ , v and α and frequencies.

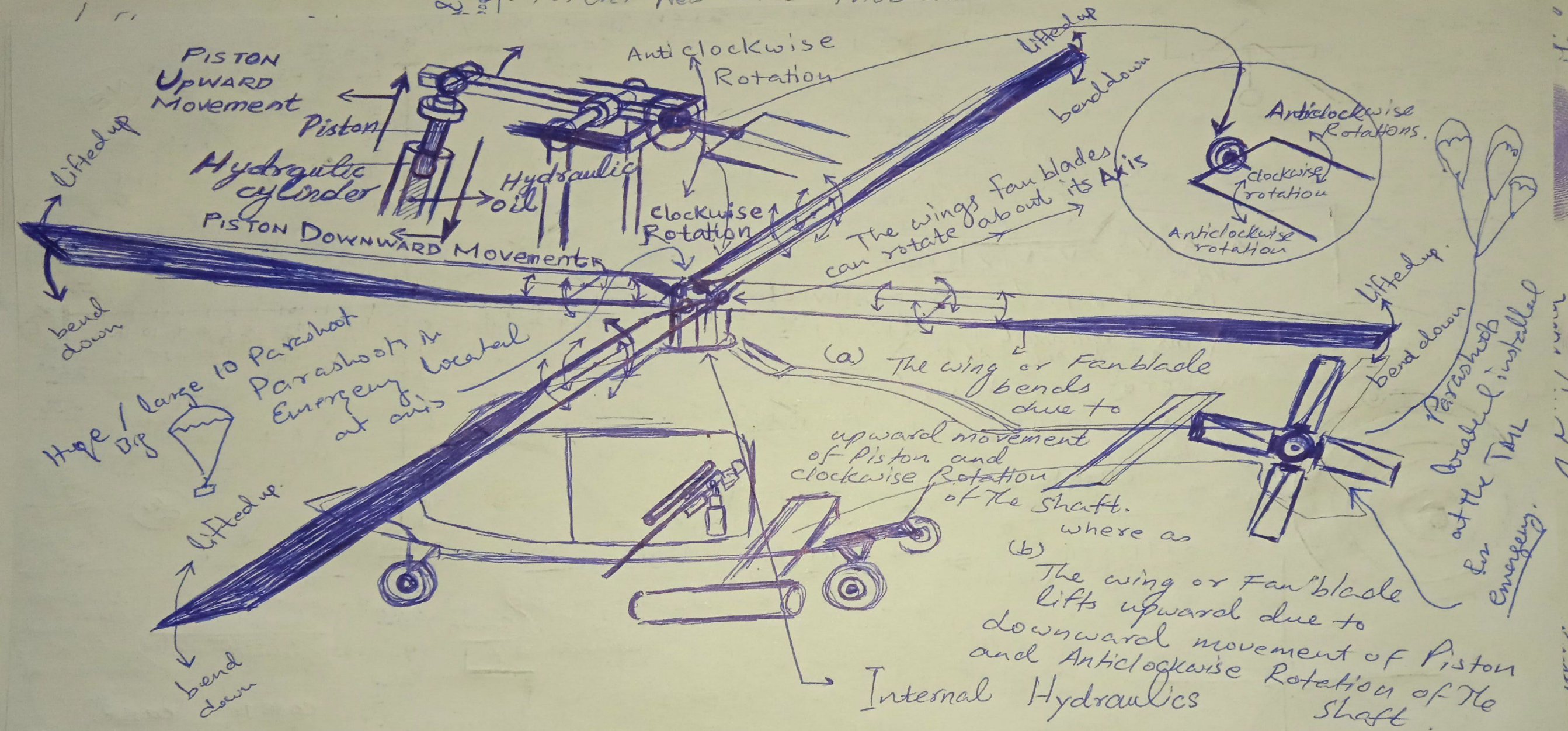
Complete Revolution

These Gravitons have Different α (amplitudes) attract Different frequencies (waves lengths) speeds & frequencies. Here 1, 2, 3, 4, 5, 6, 7 revolutions (rotations) Lower Gravitons moving clockwise with Different speeds, λ , v and α and frequencies.



Deceleration

Curves, Detection of Type, and Nature of Rays / Radiation / Position



(Uniform & Changing Varying) & Constant linear, Angular or Rotational Speed, Acceleration, Deceleration of mass₂ (m₂) due to mass₁ (m₁) is The Flow.
 Speed of wave & radiation and ray involves many factors. Pressure = Force / Area. Result and Conservation and Preservation of Energy. $V_f = V_i + at$

$V = \lambda f$ (speed of the waves but will be higher if λ amplitudes or distance or length or height)

Impulse = Force x time = Ft of Crests and Troughs ω = Angular Velocity
 Torque = $\tau = Fr$ either clockwise or anticlockwise α = Angular Acceleration
 α = Angular Deceleration.

With Compression & Rarefactions.
 linked with Accelerations and decelerations, speed and Resistance (Linear and Angular)

Power = $\frac{Work}{Time} = \frac{Fcd}{t}$ $F = G \frac{M_1 M_2}{R^2}$
 Power = FV
 $F = W = mg$ ($V^2 = 2gR$)

$V = IR$ $\rightarrow$ Escape Velocity
 $\rightarrow$ Resistance may be (Constant or Changing Through) Rheostat.
 $(F_c = \text{Centripetal Force} = \frac{mv^2}{r}) F_g$ or $F_f = \text{Centrifugal Force} = F = \frac{m\omega^2 r}{r}$
 (Acting Outward) $\frac{r}{r}$ (Acting Inward)

$V_f = V_i + at$ or $V_f = V_i + gt$ or $\omega_f = \omega_i + at$ or $\omega_f = \omega_i + gt$

Linear In case of linear Acceleration $V_f > V_i$ (a) Angular In case of Angular Acceleration $\omega_f > \omega_i$ (a)
 Linear In case of linear deceleration $V_i > V_f$ (d) Angular In case of Angular Deceleration $\omega_i > \omega_f$ (d) P.T.O.

$F = Kx$ x = Reaction.
 Potential Energy = mgh
 Kinetic Energy = $\frac{1}{2}mv^2$

Density = $\frac{mass}{Volume}$
 Area = $l \times w$
 Volume = $l \times w \times h$

(Vacuum & Equilibrium)
 Centre of Gravity.

$2as = v_f^2 - v_i^2$
 $s = v_i t + \frac{1}{2}at^2$ or
 $s = v_i t + \frac{1}{2}gt^2$
 $\omega = \frac{\Delta \theta}{\Delta t} = \frac{\theta_2 - \theta_1}{t_2 - t_1}$
 so.
 $\omega = \frac{n(\text{Rotations})}{time}$
 $\omega = \frac{n(2\pi)}{time}$
 $\omega = \frac{n(360^\circ)}{time}$
 $\omega = \frac{n(\text{Revolutions})}{time}$

when $P_{\text{water}} < P_{\text{mass}}$ (Density of Water) < (Density of Mass). Mass sinks.

$V =$ speed of the wave.

case #1

The Speed of the wave

is V_{ω} is Greater and faster with more momentum when α amplitude of the wave is very smaller or heights or Distance of the Crests and Troughs are Smaller.

and frequency of the wave is low, is low, smaller passing from the point of Entry and Point of Exit.

$$\text{Speed}_{ACi} = \text{Time}_{ACi} \times \text{Acceleration}_{ACi}$$

$$v = at \rightarrow \text{eq 1}$$

Putting eq 1 in eq 2.

$$mv = Ft$$

$$mv = Fv/a \Rightarrow mv = \frac{Fv}{a} = mva = Fv \Rightarrow m_{ACi} v = F_{ACi}$$

when $P_{\text{water}} > P_{\text{mass}}$ the mass floats.

The Light waves have Different Colours and at Different Angles of Reflection of Energy is an example of (Momentum & Conservation & Energy and Light Forces of ACi)

case #2

On the other hand

if α (amplitudes) of the wave height or Distance from the Normal is higher the speed of the wave will be very small with greater amplitude, and greater

frequency of the particles of mass in the wave passing through the point of Entry to the point of Exit. with either Smaller Momentum or

(In some cases larger Momentum).

$$\text{Momentum}_{ACi} = \text{Impulse}_{ACi}$$

$$mv = Ft \rightarrow \text{eq 2}$$

$$\Rightarrow mv = \frac{Fv}{a} = mva = Fv \Rightarrow m_{ACi} v = F_{ACi}$$

(no subject)

2 messages

051-260-8966
051-2608970 → (Call Recorded)

Wed, Aug 19, 2020 at 12:18 PM

Paul Eliya <pauleliya572@gmail.com>

To: mughalpk07@gmail.com

Foreign & Commonwealth Office – Consular Services

Dear Paul Eliya (Syed Ali Abbas) Two names and Two Religions at a Time
SHIA Muslim and Christian combined

Consular officers have received your enquiry. Please do not respond to this email, but we will respond to written enquiries as soon as we can.

(Before I leave Pakistan, I want my properties or Amounts against the properties, so that I can live happily in UK worth PKR 115,000,000)

If you need immediate help, please call us via your local embassy, high commission, or consulate. It's best to call us if you need help because of an assault, accident or arrest.

Islamabad Police # 5921 (My last complaints) CRM: 0131021095
Punjab Police # 3187422 CRM: 0492009702

We can only answer enquiries for the Foreign and Commonwealth Office and its embassies, high commissions, and consulates around the world. If we cannot answer your enquiry we will try to point you towards the appropriate route to get an answer.

5926, 5927, 5928, 5929 / 3187422
CNIC # 37405-0365980-9, LL1019802

Your enquiry reference is ENQW185836.

PN# 2638

CNIC # (210-25-241742)

With best wishes,

Passport # (D495043)

Consular Contact Centre

Foreign & Commonwealth Office | London SW1A 2AH | Tel: 44 (0) 207 008 1500

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Show quoted text

Paul Eliya <pauleliya572@gmail.com>
To: Mughalpk07@gmail.com

Wed, Aug 19, 2020 at 12:23 PM

[Quoted text hidden]

1) <https://saabbas07212.wixsite.com/websiteali>

2) <https://saabbas07212.wixsite.com/website-1>

3) <https://saabbas07212.wixsite.com/website>

(I want to Go out of This country with peace & Love. (Mechanic in Air Force. Army Aviation)

My Grandfather
Late Brig Syed
C.I.V.E/EMC Mughal
PN# 2638

Left
hand paint
impression

Left
Thumb Print
/ Impression

All body information
Medical Records

(A) <https://saabbas07212.wixsite.com/website-1>

(B) <https://saabbas07a.site.com/websitelink>

cell # 0331-5666758
cell # 0300-9772347

Lips scanners
and eyebrows &
other Hair, colour

of face, style and
shape of body

Right
Thumb Pain
/ Impression

with Blood group, Cune and
Disease

Information

Retinal Scanners and Codings — step by
step
My First these Retinal Scanner steps
Hand copy Software with our coding
Revised for 360 x 360 data
Information Euro-Gen Nucleo Month

and DNA information

17th

Both at Local National Level
Recognition At Foreign

1/saabbas07212.wix
site.com/website

Full 100% Security Responsibility

other Detecting
for security & Freedom

Right
hand
print

Heart Beat &
Mind Defects are
Heart Pressure - Ray & Any kind

Radial Current, Detection of, Type, and Nature of Rays / Radiations
for Motion Detection, Lie Truth Detection, Negativity

2. Email in

Forever New Name: PAUL ELIYA
Forever New Religion: Christian
CNIC # 37405-0365980-
Old Name: Syed A U A
Old Religion: SHIA Muslim

New Religion: Christianity + SHIA
CNIC # 37405-0365980-9
OLD Name: Syed AU Abbas
OLD Religion: SHIA Muslim

International level
Interp out & status
& sub-statuses.

on every Sunday & Holy days & the Actions of Mohammed P.B.

Evil points along with pictures, sample

X-rays  in
different
languages
it
required
Radiation
Positive
General
Negative
Thinking
Detection

d_1 = Deceleration (Angular) either clockwise or Anticlockwise
 d_1 = deceleration (Linear) either forward, backward, upward and downward.

mass $\propto$ Resistance $\times$ gravity

$$m \propto R \times g \times t$$

$$F = G \frac{(m_1 v_1 \times m_2 v_2 \times m_n v_n)}{d^2}$$

$$F = G \frac{(m_1 a_1 \times m_2 a_2 \times m_n a_n)}{d^2}$$

mass $\propto R \times g \times t$
 mass = $R \times g \times t$
 The Forces of Attraction and Repulsion between (b/w masses) is directly $\propto$ proportional to the product of their

① $F = G \frac{(m_1 d_1 \times m_2 d_2 \times m_n d_n)}{d^2}$

② $F = G \frac{(m_1 \omega_1 \times m_2 \omega_2 \times m_n \omega_n)}{d^2}$

③ $F = G \frac{(m_1 \alpha_1 \times m_2 \alpha_2 \times m_n \alpha_n)}{d^2}$

m_1 = Electrons (mass of an electron)
 V_1 = Speed of an electron

m_2 = mass of proton
 V_2 = Speed of proton

m_3 = mass of neutron
 V_3 = Speed of neutron.

Masses inversely proportional to the square of the

④ $F = G \frac{(m_1 \alpha_1 \times m_2 \alpha_2 \times m_n \alpha_n)}{d^2}$

$+$ = Anticlockwise Rotation
 $-$ = clockwise Rotation

$\pm \omega_1$ = Angular Velocity of electron
 $\pm \omega_2$ = Angular Velocity of Proton
 $\pm \omega_3$ = Angular Velocity of Neutron.
 $\pm \omega_n$ = Angular Velocity of other particles.

$V = \lambda f$ centres of gravity
 $F = K \frac{q_1 q_2}{r^2}$
 $V = I R \omega$

either clockwise or Anticlockwise Rotation.

$\pm \alpha_1$ = Angular Acceleration of electron
 $\pm \alpha_2$ = Angular Acceleration of proton
 $\pm \alpha_3$ = Angular Acceleration of neutrons
 $\pm \alpha_4 = \alpha_n$ = Angular Acceleration of other particles.

$V_1 = \alpha_1 r_1$

Similarly Angular Deceleration = α

$\pm \alpha$ = Angular Deceleration of electrons
 $\pm \alpha$ = Angular Deceleration of protons
 $\pm \alpha$ = Angular Deceleration of neutrons
 $\pm \alpha$ = Angular Deceleration of other particles.

Similarly Linear Velocity of Electrons, protons, neutrons and other particles as $\pm V_1, \pm V_2, \pm V_3, \pm V_4$ and Linear Acceleration as $\pm a_1, \pm a_2, \pm a_3, \pm a_n$ and linear deceleration as $\pm d_1, \pm d_2, \pm d_3, \pm d_n$. Here $+$ = forward or upward $-$ = backward or downward and mass of electrons, protons, neutrons and other particles as m_1, m_2, m_3 and m_n

I have seen moon sun
 I have seen stars
 planets and 11 billion
 billion galaxies
 I have seen moon sun
 I have seen stars
 planets and 11 billion
 billion galaxies

My soul body Travelled
 Protons produces
 Electrons produces
 Protons and neutrons
 Electrons and neutrons

soul, body, heart, light, Mind of
 Electrons produces
 Protons and neutrons

Every wave pro-
 duced 7 other wave
 from Max to Min or Min to
 Max

Nature of (Secret is) ONLY FAITH
 Mass Element #2 & N_N = All Periodic Table

Nature of
 (Miracle of Bibi Zainab part 3)
 Mass Element #2 elements behave
 differently or same
 depending upon Action & Reaction

I Ali Eliya Abbay Travelled
 TO 7th SKY IN 9 seconds



ω = Angular Deceleration $\omega_n = \frac{nm^2 \Delta n}{n=1,2,3,4}$ $E_n = m \times m \times \Delta n$ $\omega = \text{Angular Acceleration}$ $\omega = \text{Angular Velocity}$ $\omega = \text{speed of light}$ $\omega = \text{Hubble's constant}$ $\omega = \text{Light}$

(a) $E_1 \times E_2 \times E_3 = E_{AI}$
 OR $d = \text{Linear Deceleration}$
 (b) $E_2 \times E_3 \times E_1 = E_{AI}$
 (c) $E_3 \times E_1 \times E_2 = E_{AI}$
 (d) $E_2 \times E_1 \times E_3 = E_{AI}$

$E = e f$ $E = m c^2$ $E = h f$ $E = m a$ $E = m \omega$ $E = m \alpha$

Energy E_1 converted to Energy $E_2 + E_3$
 $E_2 + E_3 = E_1$

and Then $E = \text{Energy due to other particles}$
 OR Elements in Periodic Table OR Not in the Periodic Table
 $E_2 + E_3 = E_1$ $E = \text{Different}$
 and Then $E = \text{Energy due to other particles}$

So Ali's Equation is $E = n(m) \times n(c) \times n(a)$ Here $n = 1, 2, 3, \dots$
 Ali's Equation is $E = n(m) \times n(c) \times n(a)$ Here $n = 1, 2, 3, \dots$
 Ali's Equation is $E = n(m) \times n(c) \times n(a)$ Here $n = 1, 2, 3, \dots$

Electrons $\leftarrow$ $E_1 = e f$, $E_2 = p f$, $E_3 = n f$ $\rightarrow$ Protons or Neutrons
 OR Electron frequency $\leftarrow$ $E_1 = e f$, $E_2 = p f$, $E_3 = n f$ $\rightarrow$ Protons or Neutrons
 Neutronic $\leftarrow$ $E_1 = e f$, $E_2 = p f$, $E_3 = n f$ $\rightarrow$ Protons or Neutrons

Energy $E_3 = E_1 + E_2 \rightarrow$ Protonic Energy E_1 E_2 E_3 E_4 E_5 E_6 E_7 E_8 E_9 E_{10} E_{11} E_{12} E_{13} E_{14} E_{15} E_{16} E_{17} E_{18} E_{19} E_{20} E_{21} E_{22} E_{23} E_{24} E_{25} E_{26} E_{27} E_{28} E_{29} E_{30} E_{31} E_{32} E_{33} E_{34} E_{35} E_{36} E_{37} E_{38} E_{39} E_{40} E_{41} E_{42} E_{43} E_{44} E_{45} E_{46} E_{47} E_{48} E_{49} E_{50} E_{51} E_{52} E_{53} E_{54} E_{55} E_{56} E_{57} E_{58} E_{59} E_{60} E_{61} E_{62} E_{63} E_{64} E_{65} E_{66} E_{67} E_{68} E_{69} E_{70} E_{71} E_{72} E_{73} E_{74} E_{75} E_{76} E_{77} E_{78} E_{79} E_{80} E_{81} E_{82} E_{83} E_{84} E_{85} E_{86} E_{87} E_{88} E_{89} E_{90} E_{91} E_{92} E_{93} E_{94} E_{95} E_{96} E_{97} E_{98} E_{99} E_{100}

The Energies e.g. $E_1 - E_2 - E_3 = E_{AI}$ $E_1 \times E_2 \times E_3 = E_{AI}$ $E_1 \div E_2 \div E_3 = E_{AI}$
 1) electron meets with other electron or Electrons
 with electron Energy AI is produced. Known as
 Ali's Electrical Energy is Produced $E_1 + E_2 + E_3 = E_{AI}$

2) The same is The case with Protons, and Neutrons.
 $E_1 + E_2 + \dots + E_N = E_{AI}$ $E_2 + E_2 + \dots + E_N = E_{AI}$ $E_3 + E_3 + \dots + E_N = E_{AI}$
 $E_1 - E_1 - \dots - E_N = E_{AI}$ $E_2 - E_2 - \dots - E_N = E_{AI}$ $E_3 - E_3 - \dots - E_N = E_{AI}$
 $E_1 \times E_1 \times \dots \times E_N = E_{AI}$ $E_2 \times E_2 \times \dots \times E_N = E_{AI}$ $E_3 \times E_3 \times \dots \times E_N = E_{AI}$
 $E_1 \div E_1 \div \dots \div E_N = E_{AI}$ $E_2 \div E_2 \div \dots \div E_N = E_{AI}$ $E_3 \div E_3 \div \dots \div E_N = E_{AI}$

Here $E_N = 1, 2, 3, \dots, \infty$
 $E_1 + E_2 + \dots + E_N = E_{AI}$ (During Compressions of $\frac{1}{2}$ work)
 Here $n = n_1 + n_2 + \dots + n_N$ electrons or Higher Density of
 OR $n_0 = n_1 - n_2 \times n_3 \dots$ Electrons in atm (Atmospheric Pressure)
 $E_1 - E_2 - \dots - E_N = E_{AI}$ (During Rarefactions of
 electrons or Lower Density of
 Electrons in atm)

Love = Faith = Knowledge = Limit = INFINITY = GOD = NATURE = AI

ω = Angular Deceleration $\omega_n = n m \omega_n$ $E_n = m m \omega_n$ Ali's Equations
 (a) $E_1 + E_2 + E_3 = E_{Au}$ OR $d = \text{Linear Deceleration}$
 (b) $E_2 + E_3 + E_1 = E_{Au}$
 (c) $E_3 + E_1 + E_2 = E_{Au}$
 (d) $E_2 + E_1 + E_3 = E_{Au}$

$E = hf$ $E = mc^2$ $E = mc^2 = hf$ $E = hf$ $E = mc^2$
 $E_1 = E_2 + E$ $(E = mc^2)$ $mc^2 = hf$ $E = hf$
 Energy E_2 converted to Energy $E_2 + E$
 $E_2 + E = E_1$ $(E = mc^2)$ $(E = mc^2)$ $(E = mc^2)$

and Then $E =$ Energy due to other particles OR Elements in Periodic Table OR Not in the Periodic Table
 $E_2 + E = E_3$ $E = \text{Difference}$
 and $E = n(m) \omega_n$ $E = n(m) \omega_n$ $E = n(m) \omega_n$

So Ali's Equation $E = n(m) \omega_n$ $E = n(m) \omega_n$ $E = n(m) \omega_n$
 Here $n = 1, 2, 3, \dots$ $\omega_n = 0, 1, 2, 3, \dots$
 $E_3 = E_n$ OR $E_2 + E_1 = E_n$

Ali's Energy Equation $E = n(m) \omega_n$ $E = n(m) \omega_n$ $E = n(m) \omega_n$
 Electrons $\leftarrow$ Protons or Proton $\rightarrow$ Neutrons or Neutron
 $E_1 = ef$ $E_2 = pf$ $E_3 = nf$
 frequency e electron, p proton, n neutron

Nuclonic $\leftarrow$ Electronic Energy E_i (Energy = INFINITY ALI LIMIT)
 Energy $E_3 = E_1 + E_2 \rightarrow$ Protonic Energy E_i time
 $E_1 + E_2 = E_{Au}$ $E_2 + E_2 = E_{Au}$ $E_3 + E_3 = E_{Au}$

The Energies e.g. $E_1 + E_2 + E_3 = E_{Au}$ $E_1 \times E_2 \times E_3 = E_{Au}$
 when $E_1 - E_2 - E_3 = E_{Au}$ $E_1 \div E_2 \div E_3 = E_{Au}$

1) electron meets with other electron or Electrons with electron Energy E_i is produced. Known as Ali's Electrical Energy is produced $E_1 + E_2 + E_3 = E_{Au}$
 2) The same is The case with Protons and Neutrons.

$E_1 + E_2 + \dots + E_n = E_{Au}$ $E_2 + E_2 + \dots + E_n = E_{Au}$ $E_3 + E_3 + \dots + E_n = E_{Au}$
 $E_1 - E_1 - \dots - E_n = E_{Au}$ $E_2 - E_2 - \dots - E_n = E_{Au}$ $E_3 - E_3 - \dots - E_n = E_{Au}$
 $E_1 \times E_1 \times \dots \times E_n = E_{Au}$ $E_2 \times E_2 \times \dots \times E_n = E_{Au}$ $E_3 \times E_3 \times \dots \times E_n = E_{Au}$
 $E_1 \div E_1 \div \dots \div E_n = E_{Au}$ $E_2 \div E_2 \div \dots \div E_n = E_{Au}$ $E_3 \div E_3 \div \dots \div E_n = E_{Au}$

Here $E_n = 1, 2, 3, \dots, \infty$
 $E_1 + E_2 + \dots + E_n = E_{Au}$ (During Compressions of $\frac{1}{2}$ work)
 Here $n = n_1 + n_2 + \dots + n_{n-1}$ electrons or Higher Density of electrons in atm (Atmospheric Pressure)
 OR $n_0 = n_1 - n_2 \times n_3 \dots$ electrons or Lower Density of electrons in atm (Atmospheric Pressure)
 $E_1 - E_2 - \dots - E_n = E_{Au}$ (During Rarefactions of electrons or Lower Density of electrons in atm)

Love = Faith = Knowledge = Limit = INFINITY = GOD = NATURE = ALI