

# Wave and Quantum Mechanics

MECANICA ONDULATORIA Y CUANTICA

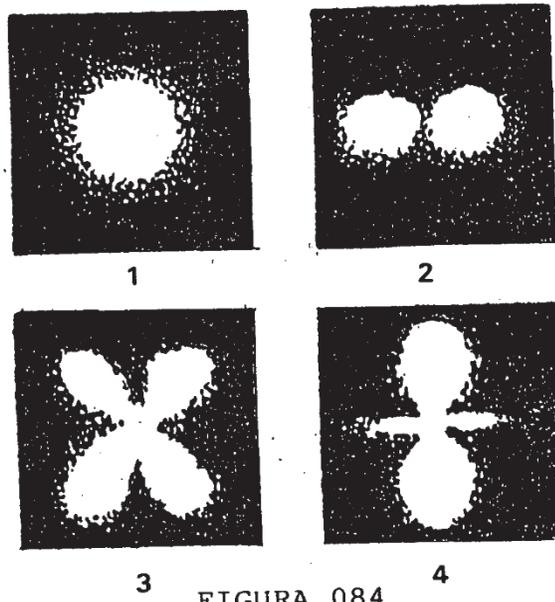


FIGURA 084

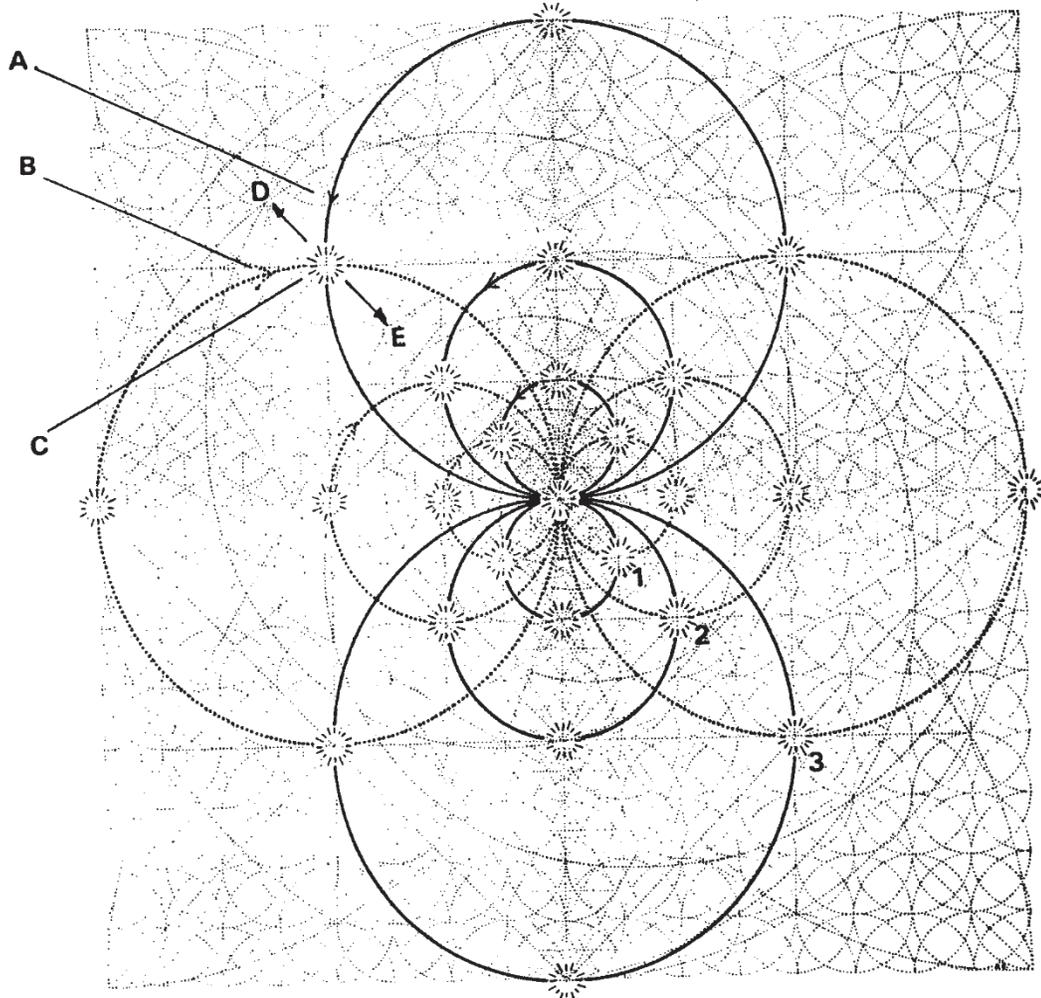


FIGURA 085

054 - IT IS NECESSARY THAT WE PAY MUCH ATTENTION TO WHAT WE ARE GOING TO STUDY FROM FIGURE 084 AND 085; SINCE IT WILL BE IMPORTANT FOR WHAT WE WILL DEVELOP IN THE FOLLOWING.

LET US NOW LOOK BRIEFLY AT THE HISTORY CONCERNING WAVE AND QUANTUM MECHANICS.

TWO THOUSAND FIVE HUNDRED YEARS AGO, LEUCIPPUS PHILOSOPHIZED ABOUT THE INDIVISIBLE PART OF MATTER, WHEN IT REACHED ITS MINIMUM EXPRESSION.

HE TAUGHT HIS STUDENTS, AMONG WHOM WAS DEMOCRITUS, THAT IF AN OBJECT WAS SECTIONED, IT WOULD REACH A POINT **WHERE** IT COULD NO LONGER BE DIVIDED, SO THAT IT WAS INDIVISIBLE, AND HE CALLED IT AN ATOM\*, BUT EPICURUS JOINED IN THE SPREAD OF THIS PRINCIPLE.

THE PHILOSOPHY OF THAT TIME LACKED THE TOOLS TO AFFIRM THE IDEAS WITH THE NECESSARY FOUNDATIONS, AND THE STATEMENTS WERE DISSEMINATED BY VIRTUE OF THE KNOWLEDGE AND CHARISMA OF THEIR ISSUER, WHICH GAVE THE SERIOUSNESS OF THE SPECIES DISSEMINATED.

PYTHAGORAS, MEANWHILE, TAUGHT THAT THE HEAVENLY BODIES DEPEND IN THEIR ARRANGEMENT ON INTERVALS REGULATED BY A MUSICAL HARMONY; BY THIS PRINCIPLE HE SAID THAT THE ARRANGEMENT MADE THE UNIVERSE INTO A COSMOS - AN ORDER - DEFINING THAT ORDER AS THE HARMONY OF THE SPHERES (ether, Aristotle's quintessence ref. 059 = fire, 062 = air, 067 = water, 071 = earth, 076 = concreteness of principles)

THIS PRINCIPLE IS NOT PRECISELY ANNOYING, BUT LET US NOT ENTER AT THIS POINT INTO ANALYZING IT, LET US SIMPLY SAY THAT BY THAT TIME THE THREE HYPOSTATIC PRINCIPLES\* (sulphur, salt, mercury) THEN BELIEVING THEM TO BE THE ELEMENTS WHICH PARTIED FROM EVERY MUTATION, THEN THE CONCEPT OF UNITY OR HOLY TRINITY (Empedocles) WAS ASSIGNED TO THEM LATER.

MUCH LATER, WILLAM CROOKES, WORKING ON A HITTORF EXPERIMENT, THREW AN ELECTRIC SHOCK INTO A GLASS TUBE CONTAINING GAS.

ÜN LL TUUO O5SEHVEVED THAT FROM THE CATHODE\*, RAYS EMANATED WHEN THEY REACHED THE OPPOSITE ZONE, THEY TURNED IT r&uoRESCENT\*, GIVING IT THE NAME OF RADIANTE\*.

THOMPSON EXPERIMENTED WITH THE CROOKES TUBE, REFLECTING ON WHAT CATHODE RADIATION CONSISTED OF; WHETHER IT WAS **CONSTITUTED AS** WAVES - LIGHT - OR AS CORPUSCLES; HE WAS ABLE TO **DEMONSTRATE THAT** THE LATTER HYPOTHESIS WAS THE VALID ONE.

MERRIN WAS ABLE TO ESTABLISH THAT CATHODE IRRADIATION CONSISTED OF PARTICLES SMALLER THAN ATOMS, THAT IS TO SAY THAT IT WAS NOT WHAT WAS KNOWN AS MATTER, OR ITS SMALLEST EXPRESSION, BUT OF NEGATIVE ELECTRICITY; IN THIS WAY HE CAME TO THE CONCLUSION THAT THE ATOM OF LEUCIPPUS WAS IN TURN CONSTITUTED BY OTHER SUBATOMIC PARTICLES.

THIS CONCEPT DISTORTED MAXWELL'S PRINCIPLE, ELECTRICITY WAS NO LONGER A FLUID, BUT A CASCADE OF MICRO-PARTICLES TO THE THESE ARE CALLED ELECTRONS\* (ref. 085, 1, 2, 3 seen two-dimensionally, in three-dimensional form, they would be microsystems accompanied by a minimum of three axes, those we see and those formed by the X-axis fields present in every unit of energy).

OF ITS LATER, IT WAS SHOWN THAT THE **ELECTRON\* IS**  
MEASUREMENT EIGHTEEN HUNDRED AND THIRTY-SIX TIMES **WEAKER** THAN  
POSSESSES A HYDROGEN.  
MASS THAT THE  
ATOM OF THE

RUTHERFORD, CONTINUING WITH THE PRINCIPLE OF THE PRIMORDIAL SCHOOLS\*, WHAT IS ABOVE IS BELOW - THAT THE UNIVERSE IS THE  
1°ATION AUMEN'FAUOUS OF WHAT A MICRO SYSTEMA MEANS, THUS OFFERS US  
THE HYPOTHESIS OF A PLANETARY ATOM, CONSTITUTED BY NEGATIVE  
PARTICLES IN SUCH QUANTITY, THAT THEY ESTABLISH EQUILIBRIUM WITH  
THE NUCLEUS OF THE ATOM - POSITIVELY ELECTRIFIED - FROM WHICH  
RESULTS A NEUTRAL WHOLE.

ALTHOUGH IT IS TRUE THAT RUTHERFORD'S PRINCIPLE WAS CORRECT IN ITS  
PHILOSOPHICAL EMANATION FROM THE PRIMORDIAL SCHOOLS, HIS ATOM WAS  
MECHANICALLY DIFFICULT TO SUBSTANTIATE; BOHR SAID THAT THE ANALOGY  
OF THE ATOM WITH THE PLANETARY SYSTEM WAS MORE APPARENT THAN REAL,  
SINCE A PLANET REMAINED SUBJECT TO ITS ORBIT, WHILE ELECTRONS\*  
VARY THEIR ORBITALS.

IF WE TAKE A TUBE CONTAINING HYDROGEN AT LOW PRESSURE, AND WE  
LAUNCH AN ELECTRIC DISCHARGE INSIDE IT, IT HAPPENS THAT THE  
ELECTRON\* CAN LEAVE ITS ORBIT AND TRANSIT IN A MORE DISTANT  
ORBIT TO RETURN LATER TO ITS NATURAL ENERGY/ORBITAL\* LEVEL; WHEN  
DESCENDING, THE ELECTRON\* DISCHARGES THE ENERGY ACCUMULATED WHEN  
BEING EXPELLED, EMITTING A RADIATION THAT IS CALLED - ENERGY  
QUANTUM -.

WE SEE THIS DEMONSTRATION CONSTANTLY IN ADVERTISING LIGHTS, IN  
WHICH WE CAN OBSERVE A STRIKING RED LIGHT EMITTED BY THIS  
PRINCIPLE.

THIS IS THE REASON FOR PLANCK'S QUANTA THEORY, OR THE PHOTON\* SO  
NAMED BY EINSTEIN.

WHEN WE EXPLAIN THE ATOME, WE ARE USED TO THINK OF A BALL WITH  
DIFFERENT LAYERS OR LEVELS OF ENERGY/ORBITALS\*; BUT IF WE WANT TO  
KNOW IN WHICH LEVEL IS THE ELECTRON\* THAT WE WANT TO IDENTIFY, WE  
MUST RECOGNIZE THAT WE DO NOT KNOW IT, NEVERTHELESS QUANTUM  
MECHANICS IS BASED ON THE STUDY OF THE ATOMIC STRUCTURE, IN  
FUNCTION OF QUANTITIES THAT CAN BE MEASURED IN PRACTICE; IN  
ONDULATORY MECHANICS - DE BROGLIE 1923 - ATTRIBUTES ONDULATORY  
CHARACTERISTICS TO THE COMPONENTS OF THE ATOMIC BUILDING,  
PRETENDING TO INTERPRET THE PHYSICAL PHENOMENA.  
IN THE FUNCTION OF WAVE FORMS - SCHROEDINGER 1926 -

STATISTICAL MECHANICS OR THE LAW OF THE INFINITELY SMALL, BASED  
ON THE REPLACEMENT OF THE CLASSICAL MECHANICS OF NEWTON AND  
LAPLACE, CLARIFIES THE APPROACH, SINCE THE MOTION OF THE  
ELECTRON\* IS **KNOWN** WHEN THE CURVE THAT SYMBOLIZES IT IS  
AVAILABLE, AND IN THIS WAY THE PHENOMENA IN WHICH **SUCH09** MOTIONS  
PARTICIPATE CAN BE STUDIED.

MECHANICS IS BASED ON THE EE PLANCK QUANTA, AND THE **PRINCIPLE** OF  
PARTICLE ASSOCIATIONS TO PROBABILITY CURVES OR BROGLIAN WAVES.

FERMI - DIRAC, LAY THE FOUNDATIONS OF QUANTUM STATISTICS ONLY A  
WHICH EXPRESSES GIVEN NUMBER OF PARTICLES IDENTIFY A GIVEN  
THAT IT CAN QUANTUM STATE.  
OCCUPY A

055 - LET US NOW RETURN TO OUR FIGURE 084, WHERE WE CAN OBSERVE THE HYDROGEN ATOM IN FOUR DILERLENT STATES OF EXCITATION; IN FIGURE 085 - BIDIMLNSIONAI\* - WE CAN ODSERVE THE NUCLEUS OF AN ENERGY UNIT\* INSERTED IN THE UNIVERSAL SCHEME\*.

IN IT WE SEE (ref. 084-3, 085 nucleus) clearly the disposition that the particles have adopted in their nucleus, so that we can better analyze what happens in the areas where two arcs\* cross at one level of energy/ORBITAL\*; IN THIS CASE CORRESPONDING TO THE V-1, IN WHICH THE Ando\* - A - IS cnUXED WITH THE - B - FAVORING THE CREATION OF A SUB ATOMIC PARTICLE WITH ITS CORRESPONDING CHARGE - WE ESTIMATE THAT IT IS LESS POSITIVE AND CORRESPONDING TO THE ELECTRON\*.

IF THERE WERE A FACTOR THAT ALTERED THESE WAVES IN THE MAGNITUDE OF THEIR ARC\* - ELECTROMAGNETIC FIELD\* - THEN THE LENTICULARS\* OF BOTH - OF NEUTRAL OR PLASMATIC CHARACTER BY SUPERPOSING TWO POLAR FIELDS\* OF DIFFERENT SIGN - WOULD ATTERRATE, DIVERGENTLY\* UPWARD\* (ref. 085- D). D) 0 CONVERGENTLY\* TOWARD THE CORE (ref.085-E).

LET US SUPPOSE NOW THAT ANY EXCITEMENT THAT MAY OCCUR DUE TO THE EFFECT OF INCREASED TENSION, OR LOW TENSION, ALTERATIONS OF THERMAL ORIGIN, ETC., WILL DISTURB THE EMOTIONAL FIELD\* LOCATED IN THE AREA. WILL PERTURB THE EMOTIONAL FIELD\* LOCATED IN THE ZONE.

IN THIS SUPPOSITION WE FIND THAT IN THE INTIMACY OF THE ENERGY UNIT\*, WE POSSESS A MECHANICS ENGENDED BY THE PRINCIPLE OF ATTRACTION AND REJECTION OF CHARGES OF DIFFERENT AND EQUAL SIGN, WHICH IN THE NUCLEUS IS TRANSLATED AS A LINKING SYSTEM (ref.010,011,031 ,032) OR FO#RZA DM GRAVITY\*.

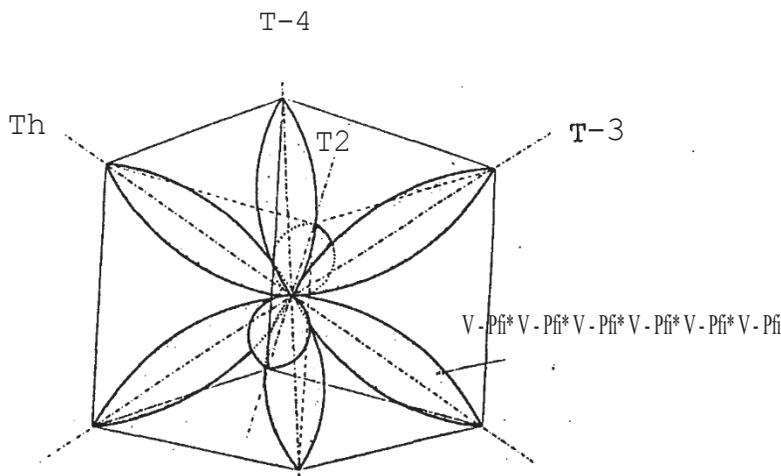


FIGURE 086

06 - THEN (ref.034, 035, 036, 041) ON SLIGHT INTERACTION IN THE NUCLEUS THEY SLIGHTLY OVERLAP EACH OTHER FORMING VERDA-RIGHT EMOTIONAL CHIMNEYS - PLASMA nTo\* - v-Pr\*

IN THE SAME FIGURE, WE ODSERVED THE TRIGONALS\* T1, T2, T3, í T4, WHERE THE SUPERPOSITION OF POLAR FIELDS\* HAS ENGENDERED PLASMATIC ZONES\* WHEN THE ELECTRIC CHARGES OVERCONTROLLED

PAhA ENThAR IN nFPoso, THiS iN THiS ZONE, iN THiS ZONE, iS NOT REGISTERED.  
ELECTRICAL\* AND MAGNETIC\* ACTIVITY.

FIELD SUPERPOSITION ENGENDERING  
COLD PLASMA - v-Pr\* -

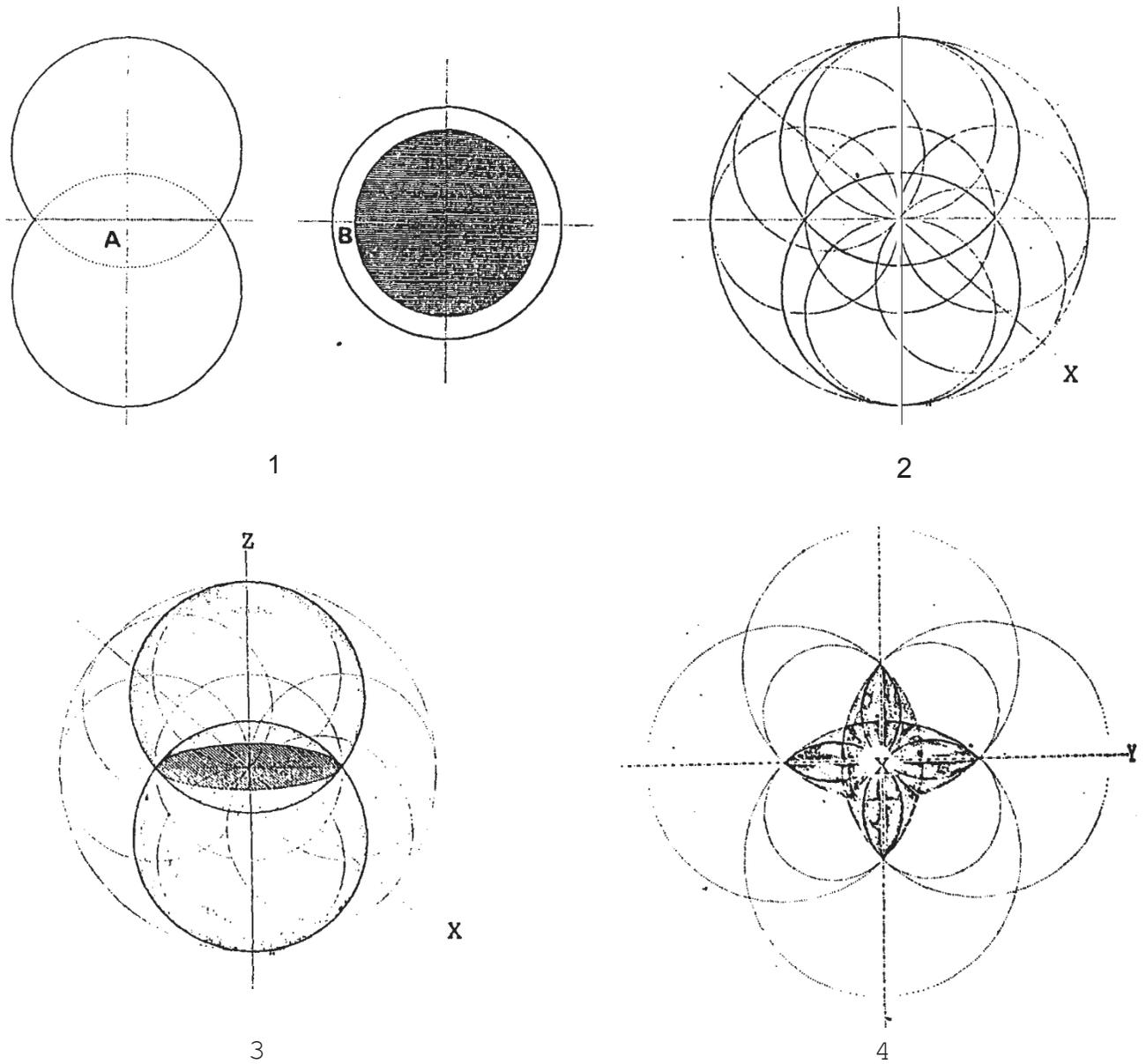


FIGURE 087

0 7 - IN THE FIGURE 087-1, WE CAN OBSERVE A SUPERPOSITION OF FOLAR FIELDS\*. IN WHICH THE POLARITY HAS CONVERGENTLY\* EXCEEDEIVELE\*  
ITS ORBITAL PONUERABLE\* ORBITAL.

WHEN THE SUPERPOSITION OF POLAR FIELDS\* OCCURS, (ref.087-1, A) A PLANE OF SYMMETRY IS GENERATED (ref.087-1, B), ALTERING THE NORMAL OPERATION OF THE ENERGY UNIT\* (distension), AS WE CAN OBSERVE IN FIGURE 087-2, WHICH IS EVEN BETTER CLARIFIED IN FIGURE 087-3, AND SCHEMATIZED BIDimensionALLY\* IN FIGURE 087-4, CONFOENANDQ IN A SPACE FIGURE,

rco AS WELL AS LENTEJAS SUPEEPUESTED TO EACH OTHER.

IN THAT 3ZONE OF COLD PLASMA - v-Pr\* - WHERE EMOTION AND LOADS znrcT "icns an ENTEADO EN nLPosO. IS WHERE uANzrIzsiA &A MAJOR EVIDENCE OF EMOTION, PROJECTING ITSELF TO INFINITY IN GEOMETRIC PROCESSION\*, EXERCISING IMPORTANT FUNCTIONS IN THE ATOMIC EFFECT AND IN THE MUTATION OF SPECIES, AND THE VARIATIONS SUFFERED BY PLANK'S QUANTUMS\* OR EINSTEIN'S PHOTONS, OR THE ELECTRON\* - 8 - AND ITS INTELLIGENT PARTICIPATION IN OTHER STATES THAT MATTER ACQUIRES, TURNING THE MICE PARTICLE INTO THE MACno PARTICLE (ref.005,1,2,3 - 088,1,2,3 - 08ç V-Pr\*)

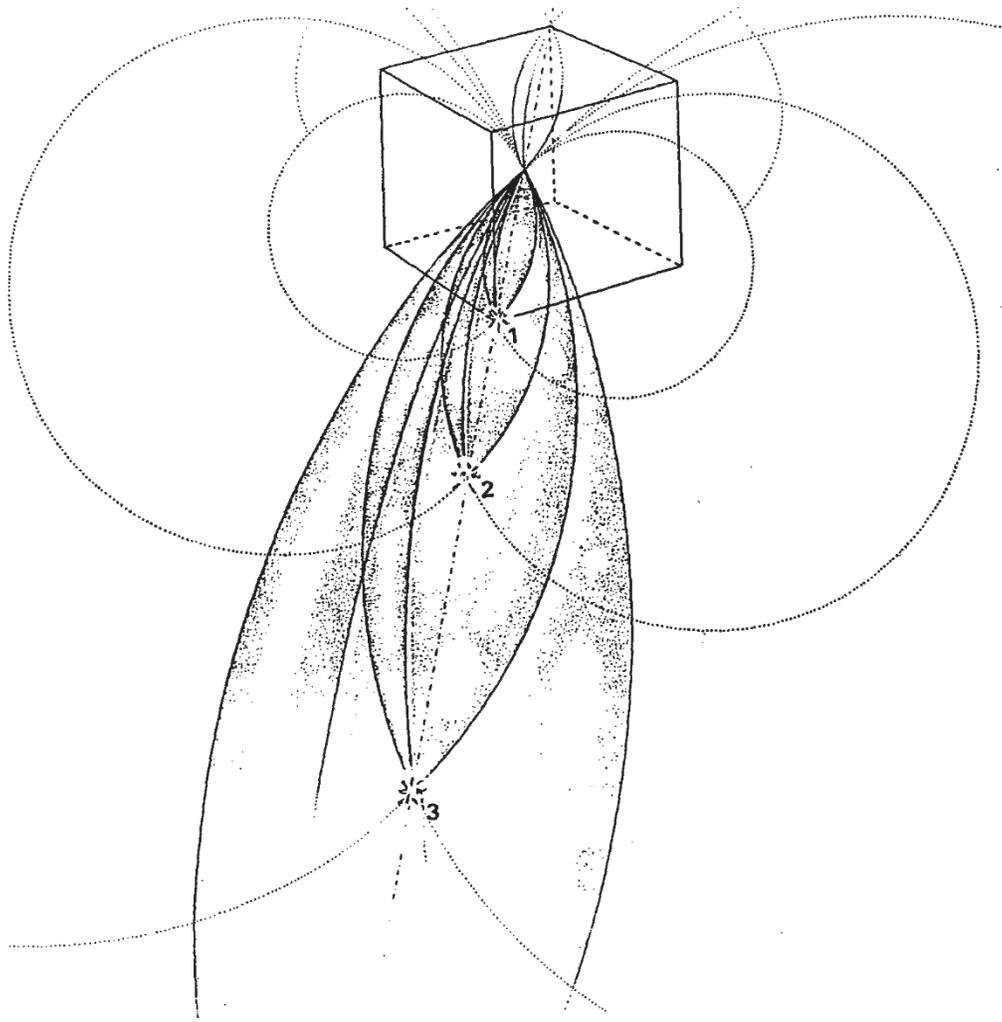


FIGURE 088

**058** - FIGURE **088**, COMPLEMENTARY TO FIGURE **085**, SHOWS THE EXPANSION OF EMOTION\* FROM THE CONCRETION OF A TEMPORAL SYSTEM\*.

THE INFORMATION THAT ARISES FROM THE INTERACTION OF ELECTRIC CHARGES OF DIFFERENT SIGNS IS TRANSMITTED TO THE UNIVERSE KNOWN THROUGH THE GAMMA RAYS\*, IN THIS WAY THE TEMPORAL SYSTEM\*, CONFORMED BY EMOTIONAL WILL, PARTICIPATES IN ALL THE TEMPORAL STATES THAT COMPOSE THE THREE-DIMENSIONAL MATTER\*.

LET US NOW CONTINUE OCCUPYING WITH THE SCHEME SHOWN IN FIGURE 085, WHERE WE SEE h - THE SENTIDO o Gino Polah\* FIELD, INCULSUNG TOWARDS THE NUCLEUS OF THE SYSTEM - ONDULATORY MECHANICS\*.  
- WITH ITS CORRESPONDING CHARGE; CROSSING AT A POINT WITH THE EQUATORIAL FIELD\* - B - WHICH FOLLOWS A REVERSE DIRECTION OF ROTATION,

WHEN INTERFERING WITH EACH OTHER, THE EQUATORIAL FIELD - B - SUPPORTS PART OF ITS OWN CARGO, AND THE POLAH\* FIELD - A - ALSO SUPPORTS ITS OWN (ref. 012, 013, 014) ADDING THE SUSTAINING FIELD - X

IN THIS ZONE IS WHERE A QUANTUM\* WITH ITS OWN CHARACTERISTICS IS GENERATED, APART FROM THE SYSTEM OF WHICH IT IS A PART.

THUS AN APPARENTLY INDEPENDENT SYSTEM IS FORMED, BUT EXISTING IN FUNCTION OF THE OWN DYNAMICS OF THE NUCLEUS OF THE SYSTEM OF WHICH IT IS A PART. THIS SYSTEM OR PHOTON\*, PRODUCING ITS OWN RADIAL EMISSION, HAS A DIRECTION OF ROTATION - ANGULAR VELOCITY - INFLUENCED BY THE EMOTIONAL FIELD\* OF THE TEMPORAL SYSTEM\*.

THE ELECTRON\* CONFORMED BY A TEMPORARY SYSTEM\*, CONTINUES IN ITSELF SUSTAINED BY THE INTERACTION OF THE NUCLEUS - FORCE OF GRAVITY\* - AS LONG AS IT SUSTAINS, ACCORDING TO THE MEMORY OF ITS FGRMA, INFLUENCING IN THE TEMPORARY SYSTEM\* PONDENABLE\* (ref.V- i, V-2, V-3, 008) AND OUTSIDE THE LEVEL PONDERING INTEHVI- NIENDO IN THIS CASE, THE LEVEL OF CONSCIOUSNESS, AND THE PHOPIO DESIRE.

WHEN THE EMOTION\* OF THE 'TEMPORARY\* SYSTEM IS HIGHERED, THEY OVERPOWER THE FIELDS\* (rcf.087), EXCEEDING THE CONVERGENCE LEVEL\*, 0 EXPAND DIVERGENTLY\*, OUT OF THEIR ENERGY LEVELS/0R-BVfAL,ES\* PONDERAWLES\* (ref.085-D), IN THIS ChSO THE ELECTRON\*, IS CHARGED WITH ENERGY OUT OF TEMPORARY SYSTEM\* (ref.V-3), PONDERA- DLE\*, AND UPON RETURN TO THE SAME (ref. 085-E), IS DISCHARGED OF THE SAME, PENDING THE OHssRVADon OPTICALLY, AND ACCORDING TO THE CRYSTALIZATION OF THE SYSTEM.

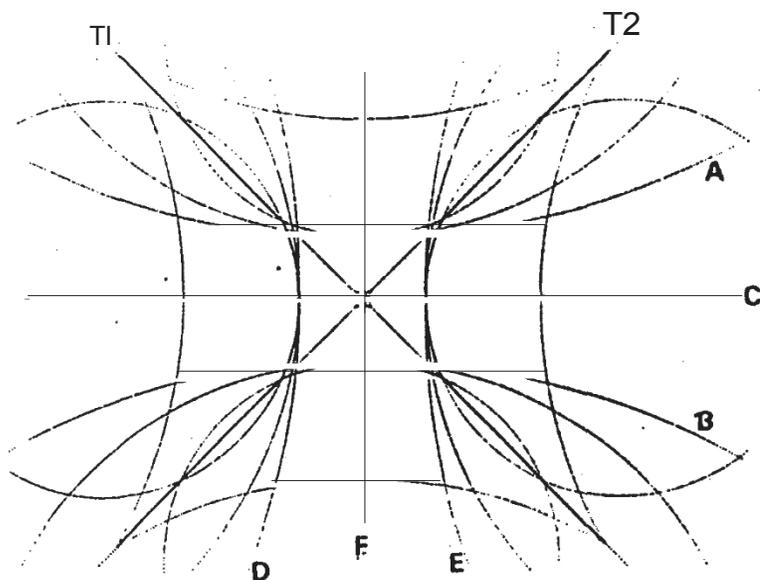
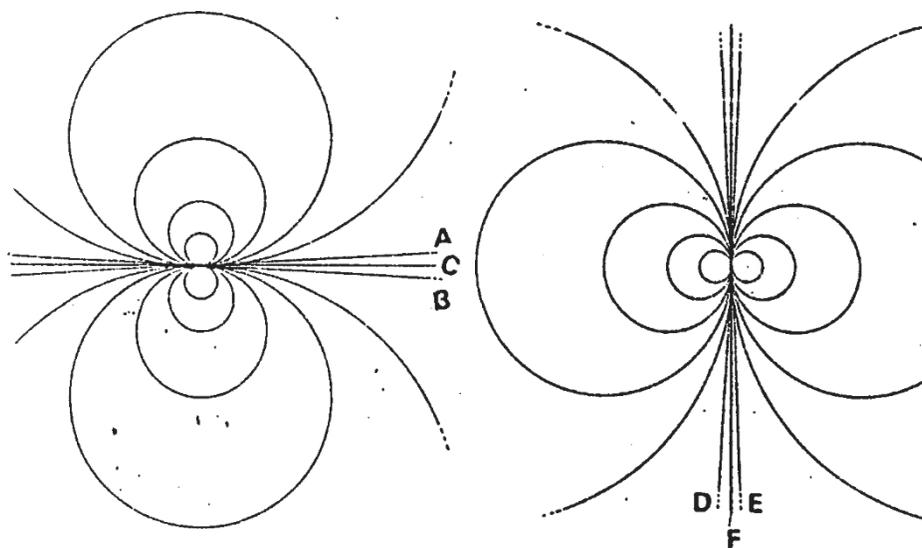
IT SHOULD BE CLARIFIED THAT, ALTHOUGH IT IS TRUE THAT IN A STATE OF EQUILIBRIUM THE TEMPORARY SYSTEM\*, THE ELECTRON\* (or least positive charge), ESTK'. BEING CHARGED AND DISCHARGED OF POSITIVE CHARGE (figure 085-A, B), BUT THE TEMPORAL SYSTEM\* CONFORMED IN THIS MANNER, WISHES TO ENCOUNTER WITH ITS SAME NATURE AND DESCEND TOWARDS THE NUCLEUS, if this happens, it is the end of the temporal system\* in which it is inserted (black hole+), which is devoured by the complementary field\* of its own system.

INTERVENTING AN ELECTRON\* OF A TEMPORARY SYSTEM\* IN ANOTHER SYSTEM INTERFERES IN ITS LINES OF FOUNDATION\* (ref.046), CONFOLMANDING0 UY MAGNETIC INDUCTION PROCESS, WHY IT IS IMPOSSIBLE FOR IT TO ASSOCIATE WITH IT; UNLESS IT ACTS OUTSIDE THE ENERGY/0Y BITAL\* PONDENABLE\* LEVEL (ref.V-3), AND IS INCWRPOUSED WITH THE TENDENCY\* TO JOIN ITS NUCLEUS - BASE OF THE 'CHEMICAL' VALENCIES- (ref.V-3).

IF WE HAVE UNDERSTOOD THIS PRINCIPLE, THEN IT WILL BECOME CLEAR TO US TO DISCERN THE UNKNOWN OF PHYSICS IN TERMS OF ONDU- LATORY MECHANICS\* AND QUANTUM MECHANICS\*, SINCE IN THE SCHEME OF FIGURE 085 WE CAN OBSERVE IT NEATLY DEVELOPED.

(wave ref. 085-A, B, quantum 1,2,3)

INFINITIES IN THE  
CORE OF THE POWER UNIT\* .



1 FIGURE 089

09 - FIGURE 089-1, SHOWS AN ECUATORIAL AXIS, CONFORMED WITH ARCUS\* OF THE CON \*ACT CIRCLE WHICH AT A POINT, IS INTER-  
 'tONNECTED WITH THE OPPOSITE FIELD\*, GIVING ORIGIN TO OPPOSITE RADIO  
 VECTORS\* (ref.041), EM 25TE Case iN£LuIDo POn THE POLAR\* cA POS.

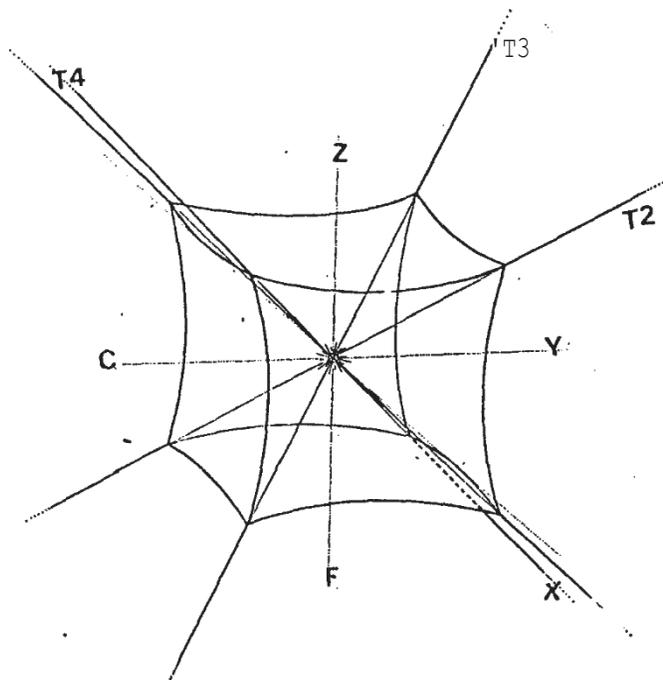
HE WHTOGONAL EüE\* IS CONSTITUTED IN THE SAME WAY BY OPPOSITE RADIUS  
 FACTORS\*.

0s EJs, THUS CONSTITUTED, HAVE THE CHARACTER OF RADIUS VECTORS\*.  
 !%UEST0S, FOLLOWING THE PRINCIPLE ESTABLISHED BY THE CROSS CALLED  
 'fRVA\* (ref.048,049).

THE OPPOSITE\* RADIO VECTORS\*, O VonGET THE NUCLEUS ITS EM isOn i Vü lGE  
 N'IE -YCO NVEi ftGEN'fE\*, YAQU OS UDI 'i'ORES  
 OPPOSITE\* TISNSN THAT CAHCATEB BY THE SAME CHARACTERISTICS OF THE  
 TEMPORARY SYSTEM\* IN THE MANNER ALREADY EXPLAINED.

060 - IN FIGURE 009-3, WE CAN SEE THE NUCLEUS VERY MUCH ENLARGED  
 in order to verify the integrity of its inventory.

THE SCHEME IN FIGURE 089-3, WHERE WE SEE A DIMENSIONAL CENTER cU  
 DnADo, CROSSED BY UOS DIAGONhLES, IS THE SAME AS THE ONE WE SEE IN  
 A THREE-DIMENSIONAL SCHEME\* EstpCipL, IN FIGURE 099.



FIGU ttA 09 0

it describes some of the p lLs axes, coNronMed by 01°ULST0S\*  
 radius vectors; 1.  
 - Y - OF THE TEMPORAL SYSTEM\*, THE - f - WHICH COL&RESPONDS TO THE Z  
 - AXIS OF THE SAME SYSTEM, AS DOES THE LE - X - AND THE TEMPORALS\*  
 T1, T2, T3, '1'4, YES, ALL OF THEM ARE DASIC LES, BUT 'LET US BE  
 AWARE THAT THE UNIJAD DL ENERGY\* POSkr INFINI "10S OPPOSITE RADIO  
 VECTORS\*, LUS WHICH CONPOL?MAN IMFINlVo rJES (rcf.0W2), WHICH FORM  
 ON ITS EXTERIOR IS A POLYHEDRAL SKIN.

The nneuES OF THE Cuno oe ra rliCiURA 090, ARE CURVED, AS IT IS'PAli "01?MADAS  
 1°OH CAF1P(9S\*, WHOSE SUPLItfIC I E EX'1'fiftIOlt COHtlLSPONDEES TO THE 1" IGU THE  
 GEOME'1'RICA ES fIERICA.

IN THE NUCLEUS OF FIGURE 090, WE SEE DRAWN A RADIAL CENTER, IN  
 REALITY THERE THE OPPOSITE RADIUS VECTORS\* CONVERGE, IN THIS WAY,  
 THE ARGEBEAIC\* SUMMATION OF THE FORCE LINES\* - ASf COMPUTE -  
 INTERVINIENT IN THE BARICENTER\* OF THE SPHERE (fç, f.002) IS EQUAL  
 TO ZERO, OR CENTER OF EQUILIBRIFICITY OF THE SYSTEM.

WE HAVE MEASURED - MENSURED - THE OUTSIDE OF THE ENERGY UNIT\*, IN THREE BASIC DIMENSIONS, BUT THE NUCLEUS - CENTER OF FIGURE 090 - LACKS DIMENSION\*, THEREFORE IT IS ABSENT OF SPACE TIME - bTEltNITY - OF THAT WS ADIMENSIONAL\* - V-EL\* -

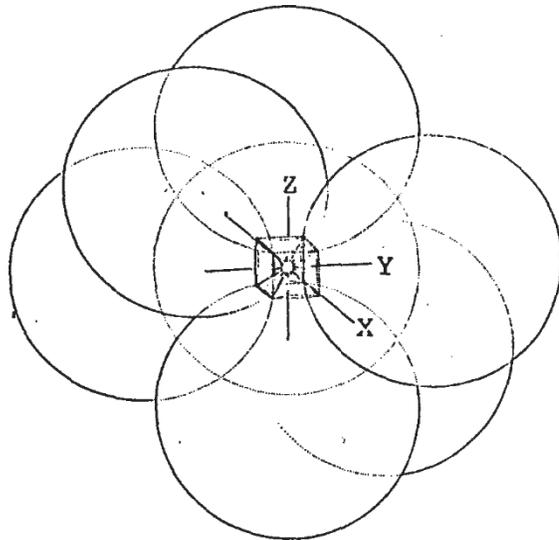


FIGURA 091

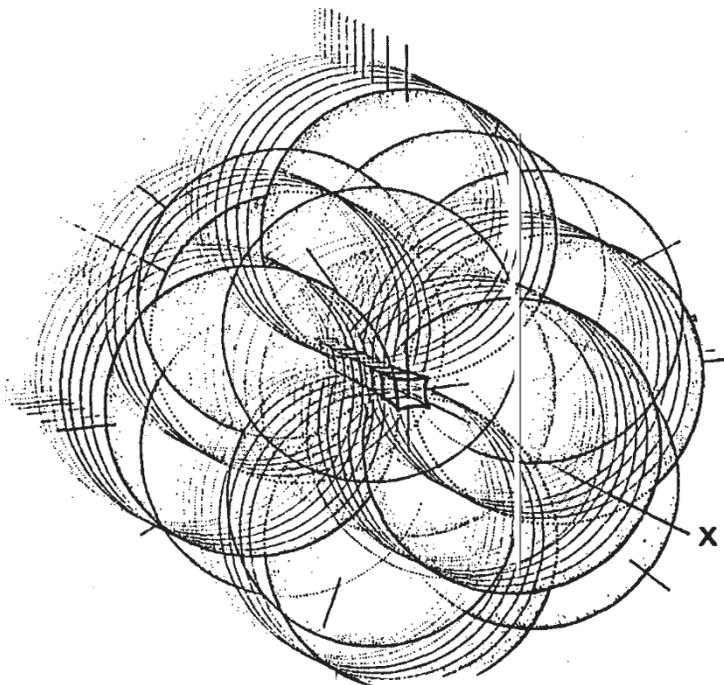


FIGURE 092

61 - FOR A TEMPORARY SYSTEM\* TO EXIST, THE PARTICIPATION OF THE COMPLEMENTARY FIELD\* AND ITS RAW MATERIAL IS INDISPENSABLE.  
 - V-EL\* - EMOTION AND PLASMA AT REST - DIMENSIONLESSNESS, ETERNITY

WITH DISTRICTS COMPONENTS THE ENERGY UNIT\* IS CONCRETE BASED ON THE FOLLOWING PRINCIPLE:

EMOTION\* SELECTS ONE OF THE INFINITE TEMPORAL CENTERS EXISTING IN THE UNIVERSE, WHICH ARE RELATED TO THE LEVEL OF MUTATION\*, THE EXISTENTIAL PLANG\* IN WHICH IT ACTS, AND THE TIME AND FORM WITH WHICH IT PARTICIPATES.

THIS IS THIS THE WAY THEREBY THE INTERNATIONAL OF THE INTERNATIONAL, NEOGIENDU EXPERIENCE IS DEVELOPING THE INTERNATIONAL OF THE UNITY, AND INFLUENCING ON ALL THE TENPOEAL SYSTEMS\*.

WHEN LL LEVEL EMOTIONAL\* REACHES THE EQUILIBRIUM, THEN IT IS MANIFESTED IN UNITY AND IS CAUSE\*.

HOWEVER, 'WHILE THE UNIT OF ENERGY\* PARTICIPATES IN TIME, IT EXTENDS IN GEOMETRICAL FUNCTION\* TO INFINITY, INFLUENCING ITS OWN TIME TEMPORALLY, AND FLEETINGLY ESTABLISHING ITSELF AS A CAUSE\* BY UNDERSTANDING ITS NATURE AND THE DEVELOPMENT OF THE INTELLIGENCE AND EMOTION THAT ARE PROPER TO IT.

62 - TO GIVE US A CLEARER USING OF THE COMPOSITION OF AN AXIS (ref.091), WITH INFINITE BASIC CUBES OR POLYEDRICAL\* SPACIAL ES1 "ERAS, EACH ONE WITH AN ADIMENSIONAL\* CENTER\* IN ITS BARICENTER\* WHICH WE NAME - ADIMENSIONAL SENSORY CENTER\* - V-EL\* - LET US OBSERVE FIGURE 092.

LET US NOT LOSE OUR CAPACITY OF IMAGINATION, TO REALIZE THAT THE SUM OF OPPOSITE RADIO VECTORS\* WHICH COMPOSE THE ENERGY UNIT\*, RESULTS IN A SPHERAL SPHERICAL SPECTRAL VISION (ref.002) WITH EXPANSION OF THE POLAR FIELDS IN GEOMETRIC FUNCTION\* TOWARDS THEIR PONDERABLE\* ENERGY/ORBITAL LEVELS\* (ref.V-1, V-2, V-3, 008), AND THEN TOWARD INFINITY ACCORDING TO THE DEVELOPED INTELLIGENT AND EMOTIONAL\* LEVEL, INTERVENING OUR PEOPLE AS CAUSE\*, AS LONG AS THEY ALSO LOCATE AT THAT TIME THE BALANCE AND DO NOT DETER THE ESTABLISHED CAUSE-BASED ORDER.  
x E r E c T O .

63 - THE CUBE IS CONSTITUTED BY SIX EQUILATERAL BASIC PYRAMIDS (ref.03s), WE SAY THAT IN THE CUSPIDES OF EACH OF THE PYRAMIDS IS DONDL SL MANIFESTING THE ABSENCE OF SPACE AND TIME.  
ETHNICITY, UNITY - V-EL\* -

ESFO CALLS US TO THE REFLEXION TO CLARIFY THE REASON WHY OUR ANCIENT AMERICAN PIOTUS ANLESTINIANS, PNOTO MAYAS, BUILT 'VNUNCATED PYRAMIDS, PLACING A TEMPLE ON ITS TOP VERTICE, WITH THE OBJECTIVE OF FULFILLING THE CEREMONIAL OF THE SUN (ref. 090 center) OF OUR SOLAR SYSTEM, OR THE PHOTON\* OF THE PHYSICIANS, OR THE NUCLEUS OF THE GALAXY, OR THE CLN'RO OF THE UNIVERSE.

THAT SUN (ref.040), FORMED BY THE CHARGE INTERACTIONS OF THE DIFFERENT SIGN, PRESENT IN THE UNIT OF ENERGY\* AND IN EACH ONE OF THE COMPONENT PARTS OF OUR SPACE AND TIME; HAS ITS MOST EVIDENT MANIFESTATION, IN THE SUN OF OUR SYSTEM (ref.085...nucleus) AND IN OUR OWN ANATOMIC SYSTEM, AND IN EACH ONE: OF ITS CELLS, SINCE THEY ARE CONFORMED BY UNITS OF ENERGY\*, AND IN EACH ONE: OF ITS CELLS.. nucleus) AND IN OUR OWN ANATOMICAL SYSTEM, AND IN EACH ONE OF ITS CELLULARS, SINCE THEY ARE CONFORMED BY UNITS OF ENERGY\*.

THAT SUN IS THE VEHICLE TO CONNECT WITH THE COMPLEMENTARY FIELD OF THE SYSTEM, AND FROM THERE TO THE ETERNITY V-EL\* - OR THE ESSENCE OF THE UNIVERSE

HOWEVER, IN THE LACK OF SCIENTIFIC KNOWLEDGE, OR MAYBE ozi. cuNc lz1"10  
THAT WE POŁf 1 "I2MOS DI2 NOT C1 úN 'I E'ICO , NUI2ST ROTT ANCESTRALS RESOURCED TO  
THEIR CAPACITY TO UNDERSTAND THE UNCONSCIOUS MEMORY RADICATED IN THEM  
xIs os, THEREFORE THEY PERFORMED THESE COLOSSAL WORKS, WITH THE OBJECT  
OF LOCNAN nESONANCE\* WITH THE ADIMENSIONAL SEXSORIAL CENIno SEXSORIAL\* -  
THE CENTER OF CENTERS OR **GOD** MANIFESTED -

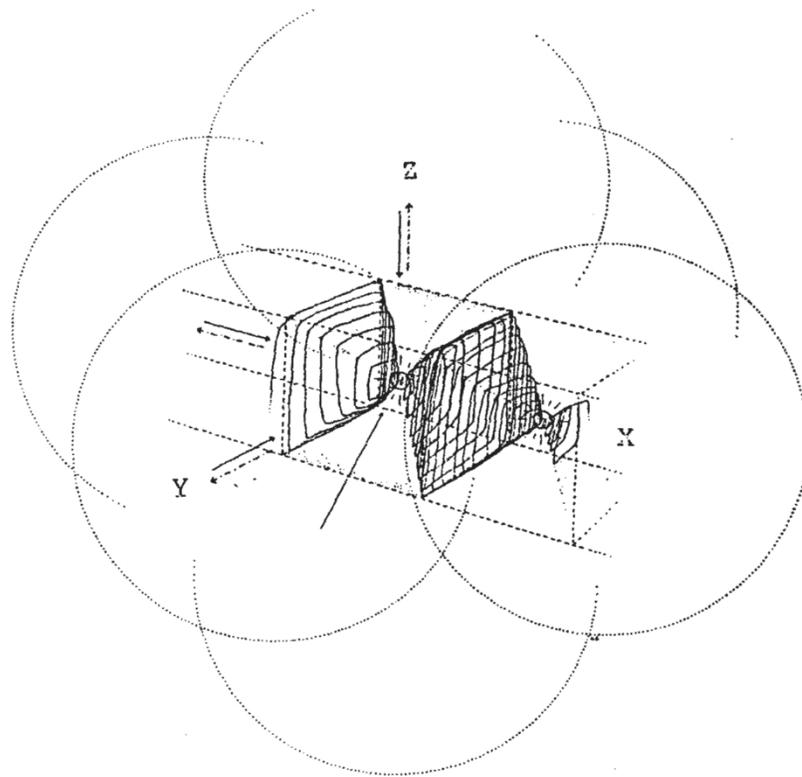


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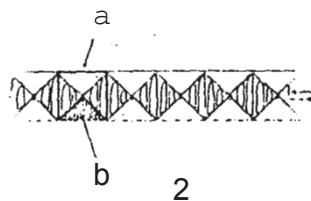
FIGURA 093

THE GAXNA INFORHAC ION".

IS TRANSMITTED WITHOUT ANY DISTINCTION OF TIME AND SPACE  
THROUGH THE DIMENSIONLESS SENSORY CENTERS - V-EL\* -  
TO THE TOTALITY OF THE UNIVERSE

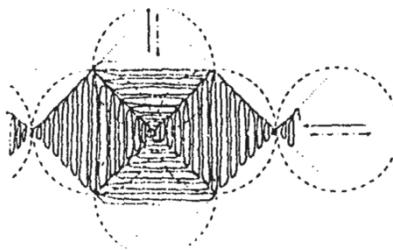


1



VECTOE OPPOSITE  
EUE X - FIGURE 089

2



c

3

FIGURE 094

064 - IF WE HAVE CAREFULLY STUDIED THE DIAGRAMS IN FIGS. 089, 090, 091 AND 092, WE WILL BE ABLE TO BETTER UNDERSTAND WHAT HAS BEEN SCHEMATIZED

BN LA rIcuPA 094.

IF IN THE INTIMACY D1 THE ENERGY UNIT\* WE CAN ODSEHVAR A /LBo DASIC, CONSTITUIDO ron sLis EQUILATERAL FIRAMIDES, MAYBE jflRA jflRA MAS LACÍL UNDERSTANDING THE irAZONAMIENT WITH lZESPECTO A LDS RAYS tGHMA\*.

IN THE LIGHT OF THE ABOVE-MENTIONED PROPOSAL, WITH RESPECT TO THE INFORMATION PROVIDED BY THE

cion iruND GIVES IN RADIAL POMMA\* AND WITHOUT SPACE-TIME\* TO THE UNIVERSE AND ALL THE TEMPORAL SYSTEMS\* THAT CONSTITUTE IT, BE IT THE MICRO SYSTEMS - HYDROGEN ATOM - OR THE MACRO SYSTEMS - GALAXIES - WE WILL STOP TO ANALYZE THEIR PARTICIPATION.

ISO WE SEE IN FIGURE 094-1, IS THE IMAGE OF A GAMMA\* WAVE SECTION; IN THE EU - X - DILATATE OF A SPATIAL TEMPORAL\* SYSTEM; IN THIS WAY WE OBSERVE THAT THE RAY\* POSSESSES A SHAPED FORM, ADAPTED TO THE PIRAMIDAL STRUCTURE THAT EXPANDS AS A FUNCTION OF THE EMOTION\* (ref.086), AND THE PLANS OF SYMMETRY\* CONFORMED BY THEM (ref.007), DRAWN THROUGH THE EDGE EFFECT\* TOWING TOWARD THE[. CENTER OF THE V-1 ENERGY/ORBITAL\* LEVEL, AND THE EXPANSION RADIAL\* EN FUNCION GEOMETRICA\* (ref.012, 013) QUE ACTUA EN CADA UNO DE LOS VERTICES DEL SISTEMA PIRAMIDAL.

THUS SEEN, WE FIND THAT THE CHARGE INTERACTION IN THE DYNAMICS OF THE UNIT ENERGY\* NUCLEUS, FORMS A - V-EL\* - DIMENSIONLESS SENSORY CENTER\* - EMOTION AND PLASMA IN REST\*; Y VAT SUPO.RPOSICTION OF FIELDS\* A VII.11JCULE THAT 'EliANSPO12TA LA ENOTILON \*IIAeiLh i'l UNIVLL'itSO Ct3NOWN - EN I\*OltMA DIVÜRGEiN'I'L.\* - Y DES13E ES'FE TOWARDS HIS CEN'I'tO DYNAMICS -AT F'CitNA CONVERGING\* CONVERGENT\*

IN FIGURE 094-2 WE CAN OBSERVE THE SHAPE OF THE GAMMA WAVE\* LINKING THE CENTERS OF THE INFINITY OF TEMPORARY SYSTEMS\* (ref.095) STARTING FROM A RADIAL NUCLEUS.

FIGURE 094-3, SHOWS A GAMMA WAVE - c - LENGTH\*. (distance between two vibration maxima), WHICH IS APPROXIMATELY 0,000,000,000.000.1 mm. - ONE OF THE SMALLEST MEASUREMENTS WE KNOW OF, IF THERE IS SUCH A MEASUREMENT.

THESE RAYS ARE ONLY ELECTROMAGNETIC VIBRATIONS\* THAT DO NOT POSSESS AN ELECTRIC CHARGE.

THE NATURE DI OF INFORMATION IS OF coNc&#NTE\*, AND ACHIEVING EU N6SONANCE\* PRECULNCy WITH EIU, IS OF GREAT IMPORTANCE FOR THE TECHNOLOGY WHICH TO A GREAT EXTENT REPLACED CYBERNETICS\*, WHOSE FIRST STEPS ARE ALREADY ON THE STUDY TABLE OF SCIENTISTS, AND WHICH WE WILL DEVELOP FURTHER ON. (cerobratICA).

WE CONSIDER THE GAMMA RAY\* TO BE A QUANTUM OF ELECTROMAGNETIC RADIATION\* EMITTED BY A NUCLEUS, UNAFFECTED BY MAGNETIC FIELDS\*.

WHAT HAPPENS IS THAT THE INTERACTION\* OF CHARGES OF DIFFERENT SIGNS IN THE DYNAMICS OF THE NUCLEUS OF AN ATOM GENERATES MICRO SHORT CIRCUITS\*.

- PHOTONS\* - RESULTING IN THE RELEASE OF GAMMA RAYS\*.

THE CONCRETE DELIMITATION OF THE NATURE OF THE GAMMA WAVE\*, IS VERY DIFFICULT TO EXPLAIN, SINCE THE INSTRUMENTS OF OBSERVATION ARE VERY LIMITED, BUT THE KNOWLEDGE OF ITS EXISTENCE HAS ALLOWED SCIENCE TO ADVANCE, INSERTING THEM IN IDEAL MODELS. 0 PHYSICAL PATTERNS\*.

IN FIGUEA 095, WE SEE CN DIDIDIMENSIONAL CUT\*, ONE SYSTEM, TRANSLATING< THROUGH THE Ede - X - GAMMA\* INFORMATION TO ANOTHER} CENTER OF A TEMPORAL\* SYSTEM IN PROCESS OF CRYSTALIZATION (sui explanation will follow)

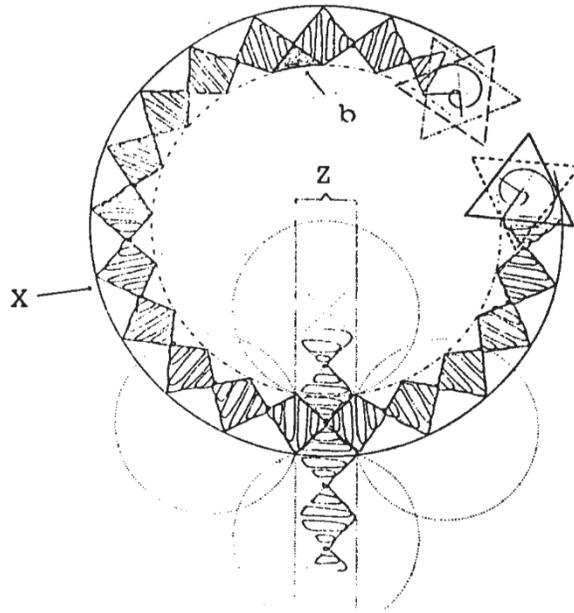
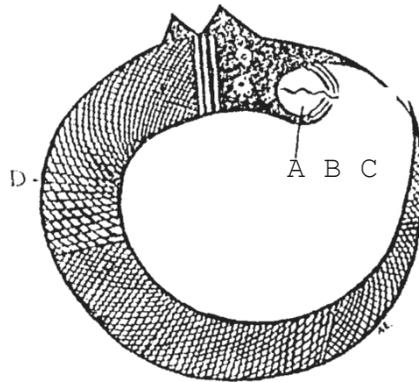


FIGURE 095

WITH THE DATA WE HAVE  
LET'S ASSEMBLE THE POWER UNIT\*.



1'1 SU PAU 9 G

065 - THE 1 "A S C I N N A C I O N THAT GIVES US THE C I E N C I A OF THE S I K Y A T K Y  
 ii "u ir nN'res ur cos i "ti wisl..os i-i'o'ro noenicnNos . nos i mavc r n color i -  
 FtU ffH C O N S U S U S I N V L S 2'1 G A C I O N E S .

L4 FIGURE 096, SHOWS US THE IMAGE OF AN ANIMAL - PERHAPS A SNAKE  
 - BENDING IN A CIRCLE TO MEET ITS OWN TAIL; IF WE REALLY WISH  
 TO PERCEIVE ITS MESSAGE TO  
 TLAVES OF OUR IMAGINATION (perhaps this is the vehicle to take mental  
 resonance frequencies\* with your research) 1-OCE LI? - A -  
 ELS fMBOLO AC2'UA EUNA ESISTENC IA- B -  
 UNC(3NDLNSA NOI?DEI'PLACA, Y -C-C- UIIVEC'I'012\*.

THE EGYPTIANS ALSO TOOK THAT TYPE OF BIDIMEN- SIONAL\* GRAPHICATION  
 FOR THE PRINCIPLE OF LIFE, WE HAVE TAKEN THE SIKYATKY G'AIICATION,  
 AS IT SEEMS TO BE MORE FITTED TO CURRENT SCIENTIFIC KNOWLEDGE, IN  
 EITHER ASPECT RELATED TO WHAT WE HAVE SEEN1'O PREVIOUSLY (ref.096).

We start from the premise that this plate condenser is a  
 unitary unit with an interest in participating in a temporal cycle  
 according to the genetic memory of its form.

FOR SB PONMALICE, IT IS NECESSARY THAT THERE IS AN INTERFERENCE IN A  
 SIMILAR FIELD, '1'LORICAMENTE INVE1{SSSUALLY PROPORTIONAL  
 / ORTHOGONAL\* TO THE SAME (complementary field\*) BUT PARTICIPATING  
 IN THE NUCLEUS OF THAT CONDENSER (ref.04D), IJEDE POSMEIT VERY D rzN  
 DASTE CHARACTERISTICS.

FIRST, AS WE HAVE ALREADY v sTo, THE DECISIVE rACTOR IS THE EMOTION\*  
 (ref.D88) AS THE RECEIVER OF A MEMOHY, WITH THE  
 "M'1'ECEDENVES OR DATA PACKET OF THE CYCLE ALREADY COMPLETED IN THE  
 0 HIS tíWMPO, WITH HIS INTRINSIC ACCEPTANCE AND THE INTEHES TO MUTAR\*.  
 0 NG.TO ANOTHER TEMPORARY STATE.

IN(JCION\* IN THAT LS'fATE, CHOOSES THE PROPER PLACE (frequency  
 The resonance consciousness\*), AMONG THE MULTITUDE OF RELATED  
 CENTERS THAT LXISl'EN ZL UNIVERSE.

WE UNDERSTAND THAT EXCEPT FOR DEFINITE COSMIC CIRCUMSTANCES, IN  
 REITERATE MUTATION CYCLES, MANIFESTATION IS PERFORMED IN THE AN  
 ERIOE SCENARIO, AS IT IS THE CLOSEST TO ITS MEMORY.

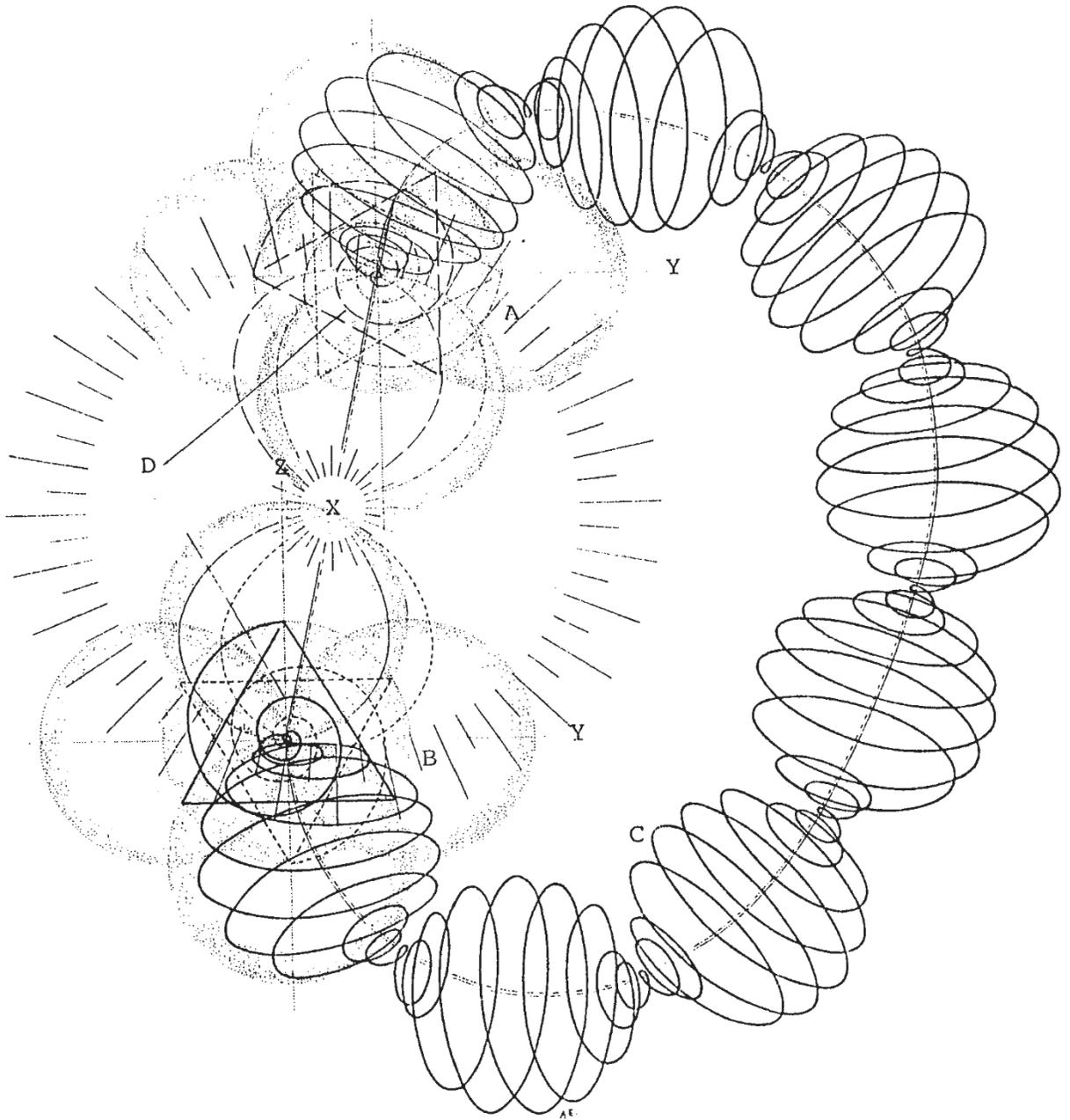


FIGURE 097

IF WE COMPARE PAGE 097 WITH 096, WE WILL FIND A SEHIE OF ANALOGIES - D, E - REVERSE DIRECTION OF ROTATION (ref.065,074)

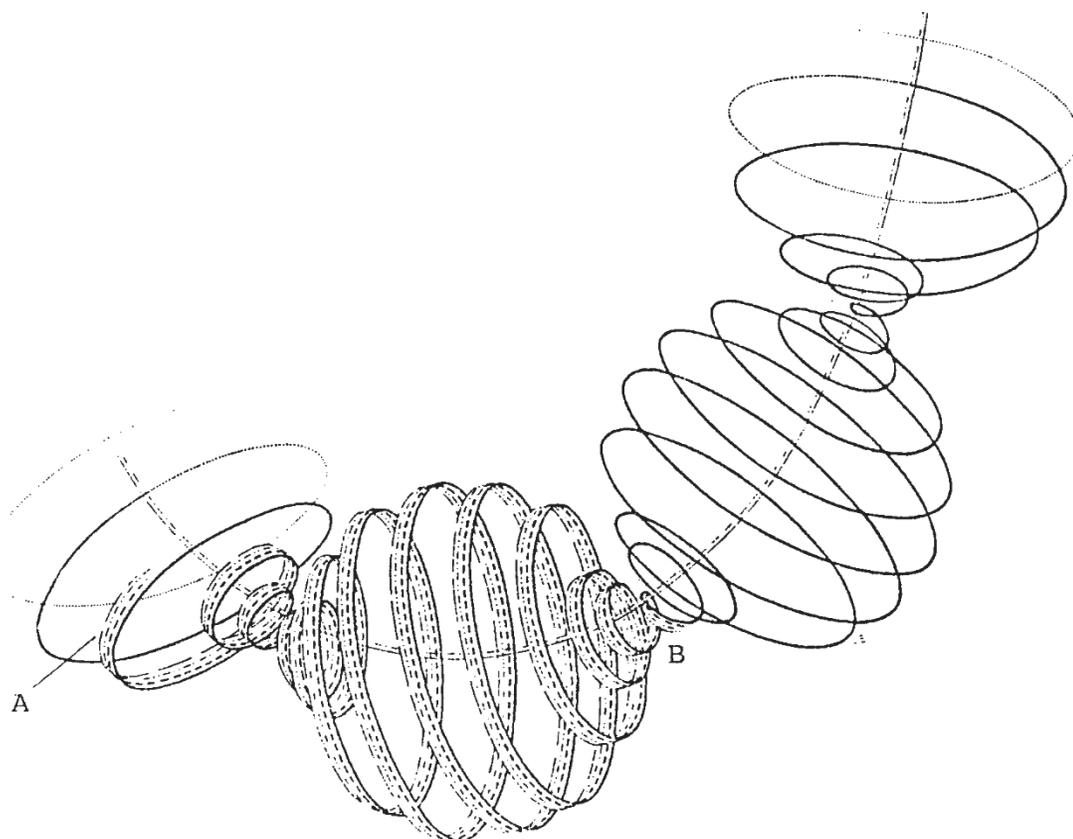
IN FIGURE 096-D, NO5 WE FIND THAT THE SKIN OF THE ANIMAL HAS **BEEN** DRAWN WITH LINES THAT PRETEND TO FOLLOW A HELICOID.

IN FIGURE 097, WE FIND THAT THIS BODY MOVES IN THE SAME WAY, IN THE ELLCTROMAGNETIC WAVE\* (ref.098), WHERE THEY COUPLING - A AND B - DO IT THROUGH A CONDENSER' DO PLATE\*, TO CRYSTALIZE E4 THE ENERGY UNIT\*.

E!N	L.h	NIIS	'	IGUUA	LUhF	'A!SEADOSU	NTODE	AC OPL E-	X-Y7
QUL	LN			1AP1ACT	ICAESI	NFI N1CAMENTE	PEIUERO;	COMP	KEMOS1A
CCN		LASF1		GUPAS	094	Y 095,	IAPA	DARNOS	
							ACCOUNTING 1A	MEASUREMENT	

Say ONE OF ITS COMPONENTS (ref.gamma wave\* 094-3).

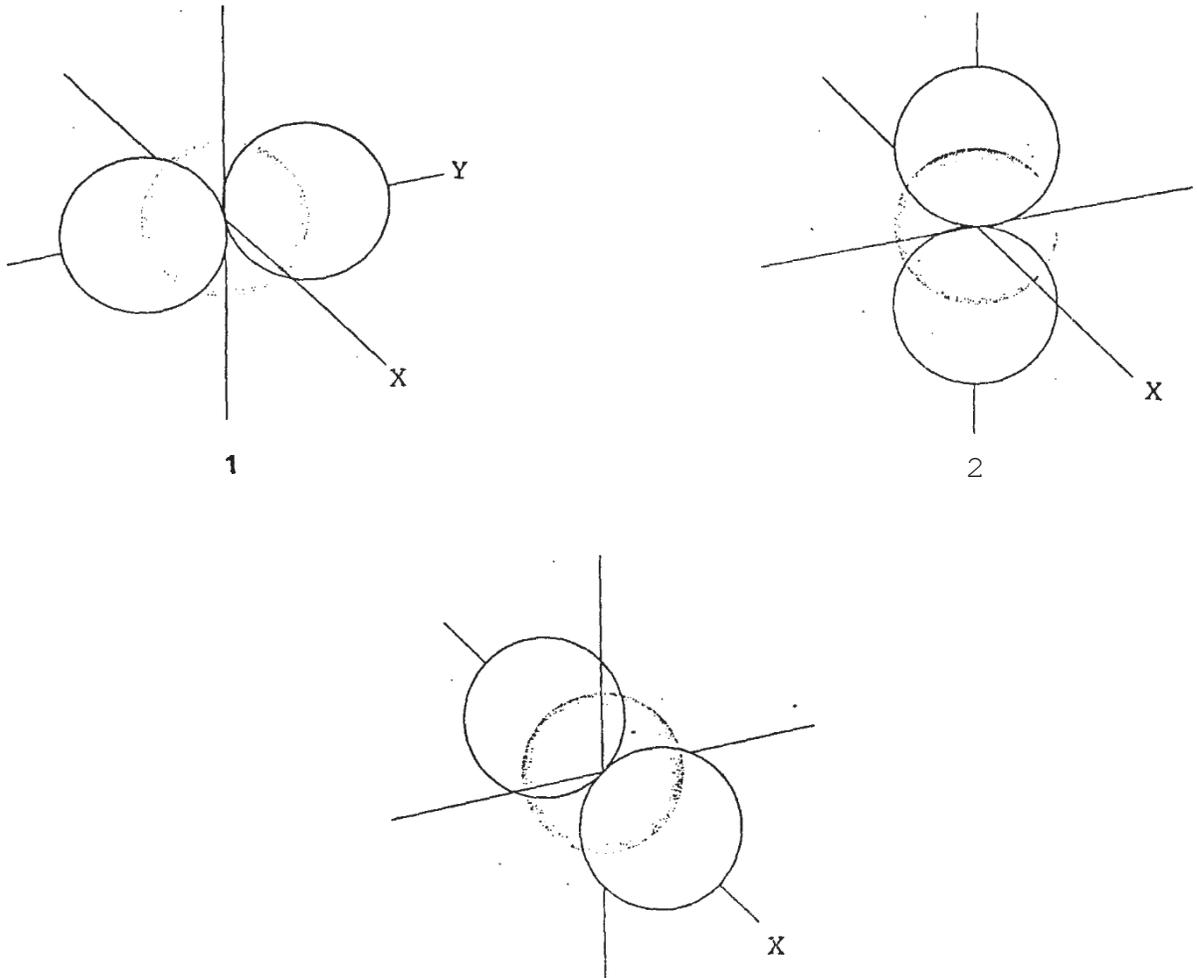
IT IS VERY IMPORTANT TO TAKE INTO ACCOUNT, THAT THE ELECTROMAGNETIC WAVE (ref.097-C), ASSOCIATES WITH ITSELF, AFTER TRANSITTING THE UNIVERSE, WITH DIFFERENT ANGULAR MOMENTS (nuclear spin) AT ITS EXTREMES, EXISTING A MOMENT - 0 - OF COUPLING. (ref.097, D and E; 065 and 074, spins found ; 097-X).



ILCPU11A098

MCMOO SEEN THAT LICU1TA 097, EXPANDED IN 1 "UNCIÓN GEMOETRICA TO INFINITY, COMES TO CONSTITUTE A CIRCLE, OF SUCH MAGNITUDE, THAT AN ARC\* UE THE SAME CONSTITUTES THE PAITE OF AN EE (ref.041 and 095), WHICH THE GPSE17VA1JOR AT A GLANCE, WOULD SEE THAT ONE AXIS IS EXJ:11JNUL MACIA L.1. 1 "NENTC, WHILE THE OTHER UE COMES BY UETMAS OF THE TEM1°OHAL\* SYSTEM TO CONSTITUTE.(ref.011).

THE SfNTlDO DL G1IO DtVLNGLN'1'E\* AND CONVERGENT\*, MANIFESTED IN THE NA1'UNALLXA DS THE UNOA (ref.090-A), PLRMÍTE GNAFICALLY ENTEN-DEE (ref.097, 1J and 1) THAT 1s THE MOMENT OF PARTNERSHIP, TURN IN. OPPOSITE DI1?ECTIONS (desLrogiro\* and lev siro\*).



rIGUHA 099

065 - WE CAN ODSEBVA1 IN THE 099 LEAGUE, THE UE - Y - POLARIZED\* IN ORDER TO CONSTITUTE THE V-1\* FIELD, (ref.008)

THE SAME BEHAVIOR IS FULFILLED BY THE UE - Z - AND THE LE - X - ACTING AS FIELD SUPPORTS\* - V-SC\* -

A PART OF THIS POLICY HAS ALREADY BEEN SEEN IN SCHEMATIZATION M 'AL rIGVRAS 041, 089 AND 097.

IN THIS WAY THE AXES OF A TEMPORAL\*V-SIAC DASIC SYSTEM ARE CONSTRUCTED, WHICH WE CAN OBSERVE IN FIGURE 100, AND THEN IN FIGURE 101, WHERE THE UNIT OF ENERGY\*, TAKES VOLUME OF CRYSTALIZATION\*, (ref.090), THROUGH THE TRIGONAL AXES\*, BEING SEEN BY THE OBSERVER IN A NEO-SPACE FIGURE.

67 - NOW LET'S SEE HOW IT IS CONSTRUCTED; FIRST OF ALL, THE FOEMA STRUCTURER FIELD - V-CEF\* - WHICH WE ALREADY KNOW FOR HAVING STUDIED IT IN ITS COMPONENTS WITH BTDIMENSIONAL SCHEMES\* (ref.006 007, 008, 047, 048, 049, 058, 060, 061, 063, 065, 066, 068, 071,073 075, 076, 077, 078, 079 y 085).

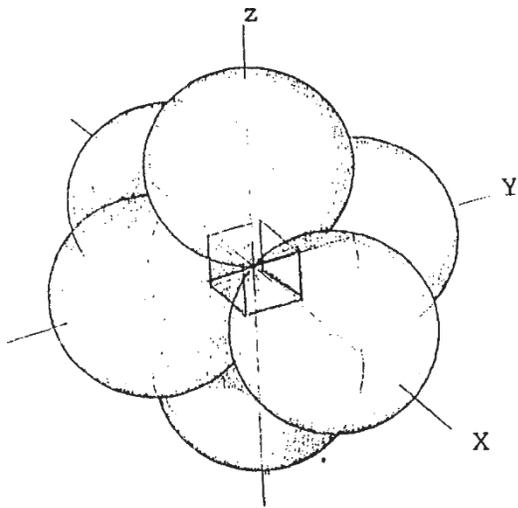


FIGURE 100

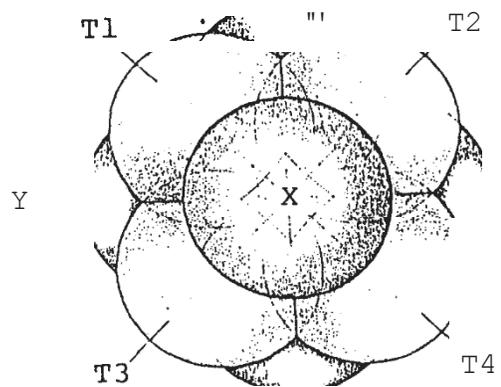
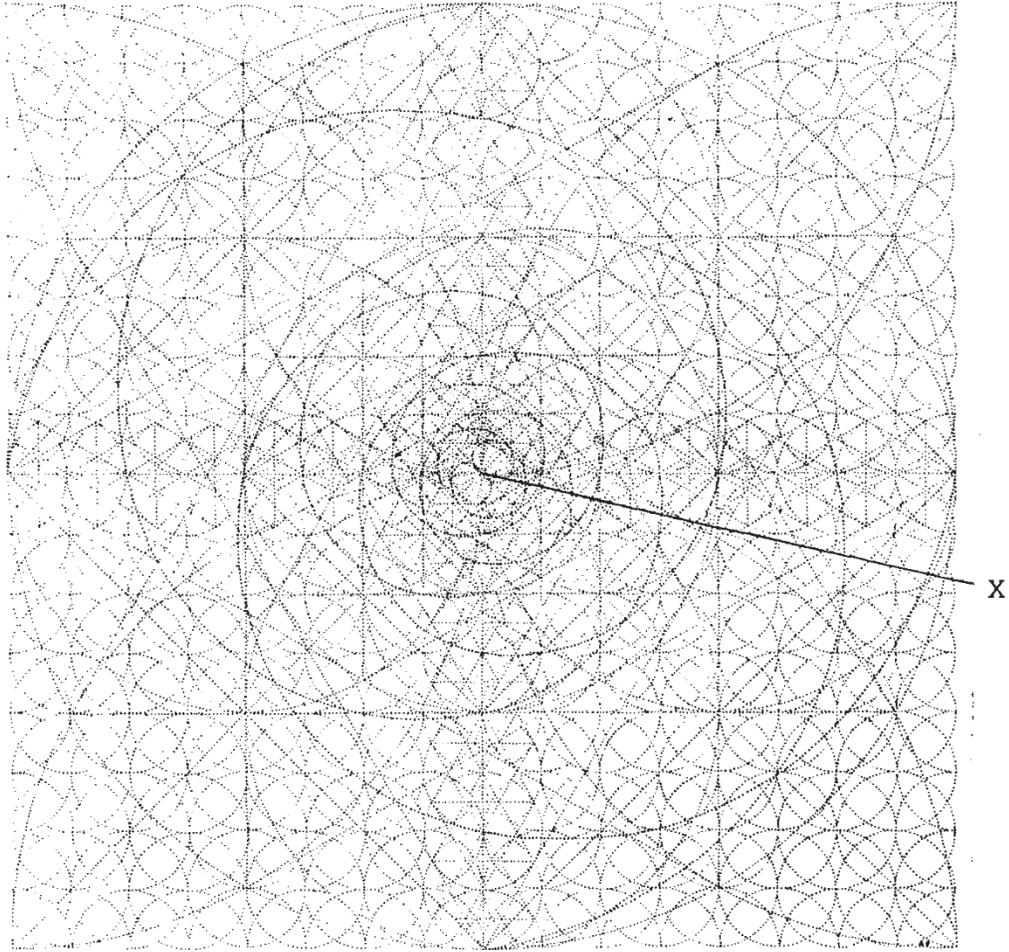


FIGURE 101

THIS FIELD\*, DRAWN BIDimensionALLY\*, SINCE IN SPACIOUS FORM IT WOULD BE ALMOST IMPOSSIBLE TO OBSERVE IT WITH ITS INTERVIEWING FORCE LINES\*, WE MUST IMAGINE IT AS A SPHERE WITH A TROWEL OF FORCE LINES\* STRUCTURING IT (ref.007).

LET'S CONTINUE TO UNDERSTAND THE PRINCIPLE OF CRYSTALIZATION OF ENERGY TO CONSTITUTE SOLID MATTER - UNIT OF ENERGY\* -



F1GU1ta 1 02

ESQUEMA UNIVERSAL - CAMPO ESTRUCTURADOR DE FORMA - V-CEF\* -

68 - THE LIGUE 102 SCHEME, SHOWS THE UNIVERSAL SCHEME\* OR FORM STRUCTURING FIELD\* - V-CEF\* - THIS FIELD IS THE FRAME WHERE A TEMPORARY SYSTEM\* (ref.074, 065) IS ORGANIZED, IN FRONT OF ITS MIRROR, THE COMPLEMENTARY FIELD\* - V-CARIO\* -

IF WE LOOK CAREFULLY AT THE &EsARBOLLOf THE CRYSTALIZATION PROCESS, WE MAY FULFILL THE DASE IN WHICH WE ARE INSERTED.

LL TEMPORAL\* - V-SIAL\* SYSTEM - ARISES FROM THE COMPLEMENTARY FIELD - V-CARIOUS\* - AND THIS OF THE ADIMENSIONAL\* (which has no measure or dimension) EMOCPHON AND PLASMA LN RE2OSO\* - V-EL\* - A PARTfR DB Sü NU- CLEO LL AXIS - X -

',A DIPEIENCY BETWEEN fG, UNIVEMSAL SCHEME\* - V-EU\* - AND THE FIELD ' STRUCTURADok DL forma - -ci:r\* - Bs &L ANTLs AND AFTER INICIAD0 A TEMPORARY SYSTEM\* - V-SIAL\* - AS THE FIRST IS PRESENT ANYWHERE AND IN ANY PLACE IN THE UNIVERSE WITH THE PURPOSE OF BEING INHABITED BY THE ASSOCIATION OF A COMPLEMENTARY FIELD\* - V-CARIOUS\* AND A TEMPORARY SYSTEM\* - V-SUL\* -

PROTO-AMERICAN PiloSoPus, AND LONG AFTERWARDS THE GREEK RIVERS, IMAGINED THE EKISTLNCY OF THE PRIMIGENITE SUBSTANCE WHICH THEY CALLED ETER - ETER, OR MUSIC OF THE SPHERES - ACCORDING TO WHAT WE HAVE ALREADY SEEN, BUT THE PROPOSAL STARTED FROM THE FOLLOWING POINT - DANNEST -

- A - V-EL = EMOTION AND RESTING ELECTRIC PLASMA - NO TIME -
- B - V-EI - UNIVERSAL SCHEME - ETHER - E6 TIME STARTS -
- C - V-CEF - S6 INITIATES THE DB UNIT IN THE FOLLOWING COM  
SPEAKERS (energy crystallization)
- D - V-CnRIO - THE EMOTION AND ELECTRICAL PLASMA AT REST, S S S  
DIVIDES IN S U.S CONPONEN'ILS, E: FIELD C'3MP L EME NT E12 TO Q'JE P  
ART I C I - FOR E N ALL Lt3S Tl EI-IP OS OF U .8 S I S'£ E MA 'PEHPONAL, S US  
TENTING IT IN E6 TIME AND THE EXISTENCIAL PLAN IN  
WHICH  
PARTICIPE.
- E - V-SIAL - IT IS THE TEMPORARY S%tSTL1A, ADOPTING DIFFERENT ROLLS  
IN THE TIME AND EXISTENCIAL PLAN IN WHICH THAT FWR MA  
ACTS, WHICH POSSESSES UI4A MEMORY ELABORATED IN THE  
TIME PASSED, AND THE EMOTIONAL LEVEL WHICH WILL ALLOW  
IT TO ACCESS MORE COMPLEX AND INTELLIGENT FORMS, IN  
LOG PR:JXIMOS TLEMPOS A TRANSCURRIR, HASTA ACCEDER  
NJEVA- MONTE AL - V-EL\* - EMOCION Y PLASMA ELECTR.ICO  
IN REPO  
SO (equilibrium and cause)

IF WE TAKE INTO ACCOUNT THAT - V-EL\* - DOES NOT ADMIT  
CONTRADICTIONS, SINCE THEY HAVE A PURELY TEMPORAL CHARACTER, WE  
It is considered that the ether is already matter (support of  
electromagnetic waves in space), and each material cycle has an  
existential plane, far away from our vision, because it lacks the  
ability to extend to the whole spectrum of electromagnetic waves,  
and that each material cycle has an existential plane, far away  
from our vision, because it lacks the ability to extend to the  
whole spectrum of electromagnetic waves.  
AND MANIFEST THEMSELVES ONLY BETWEEN INFRARED AND ULTRAVIOLET RADIATION.  
VIOLET -  $10^4$  and  $10^3$  angstrom units)

F - V-UE THE UNIT OF ENERGY, OR THE BASIS OR FOUNDATION WHERE  
A SYSTEM STARTS, OR MATTER AS WE **KNOW** IT AND EXPLAIN  
IT IN THEORY.

SOLID MATTER DOES NOT EXIST WITHOUT THE EXISTENCE OF  
THE UNIT OF ENERGY.

EACH UNIT OF ENERGY HAS ITS OWN FIELD; IT IS THE SUM  
OF FIELDS RELATED TO THE EXISTENCIAL PLANE, WHICH  
MANIFESTS ITSELF IN MATTER PERCEIVED BY OUR SENSES.

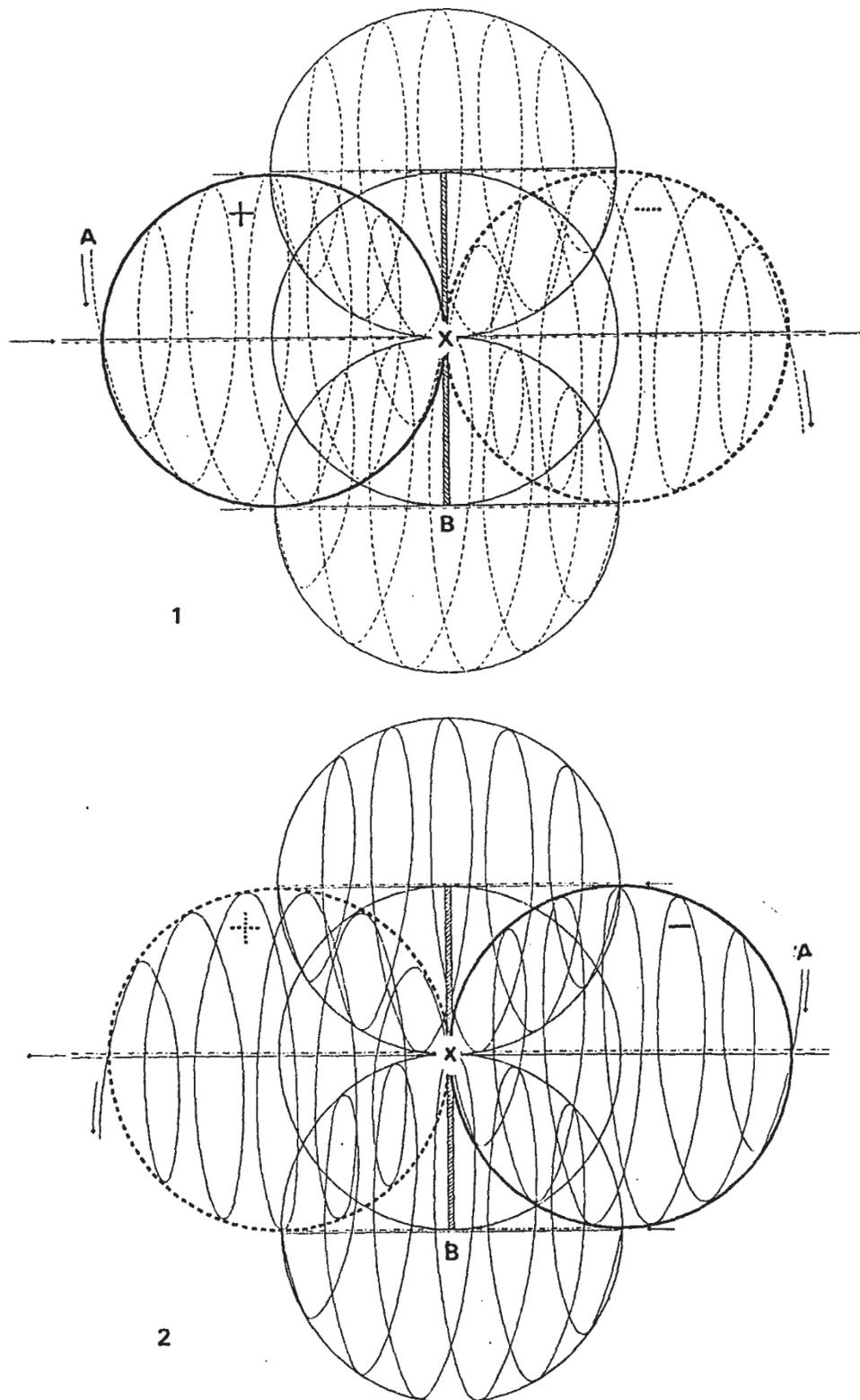


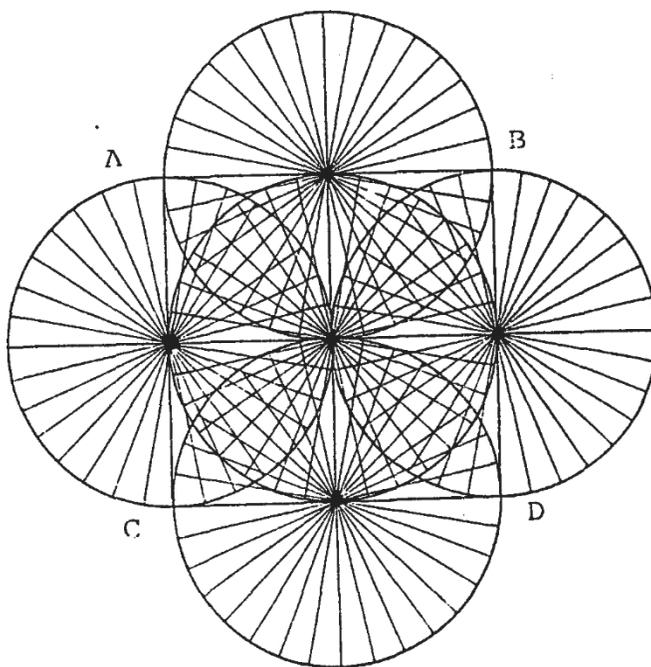
FIGURE 103

69 - BEFORE GOING INTO DETAIL ABOUT THE DIAGRAMS OF THE FIGURE 103, IT IS NECESSARY TO RECONSIDER WHAT WE HAVE ALREADY SEEN IN THE FIGURES 040 AND 097, SINCE IN THIS CASE WE HAVE A CHARGE INTERACTION,

A THAVES OF THE N'CLEO - X - (ref.102), THAT IS THE ELECTROMAGNETIC WAVE\* - I-A - PRODUCING FROM THE BACKS OF THE TEMPORARY SYSTEM\* (seen by the observer facing it), INTERACT WITH THE OPPOSITE WAVE OF DIFFERENT CHARGE, AND IN THE SAME FIGURE - 2- A - WE FIND THAT THE SAME INTERACTION IS IN THE CONTRARY DIRECTION (raf.197,C,D) ESTABLISHING A LEVEL - 0 - OF ACTIVITY IN ITS NUCLEUS (ref.012, 013, 014, 097-X).

THE SAME BEHAVIOR IS FULFILLED IN EACH OF THE FIELDS\* THAT CONSTITUTE THE ENERGY UNIT\* (ref.V-1).

Thus, its action on the X-axis is reflected in the Y- and Z-axes as basic (ref.086, 101).



1".i. GU lth :t 04

THE INTENACTION OF THE OPPOSITE RADIO VECTORS\* (ref.002, 011, 016), AT THE CENTER OF THE ENERGY UNIT\* (ref.103-D), SHAPES A FLAT NET OF FORCE LINES\* - v-PrLr\* - AS SHOWN kSCHEMATIZED IN FIGURE 104-A,D,C,D. IN AN EQUILATEROUS SQUARE (rc1.U70)

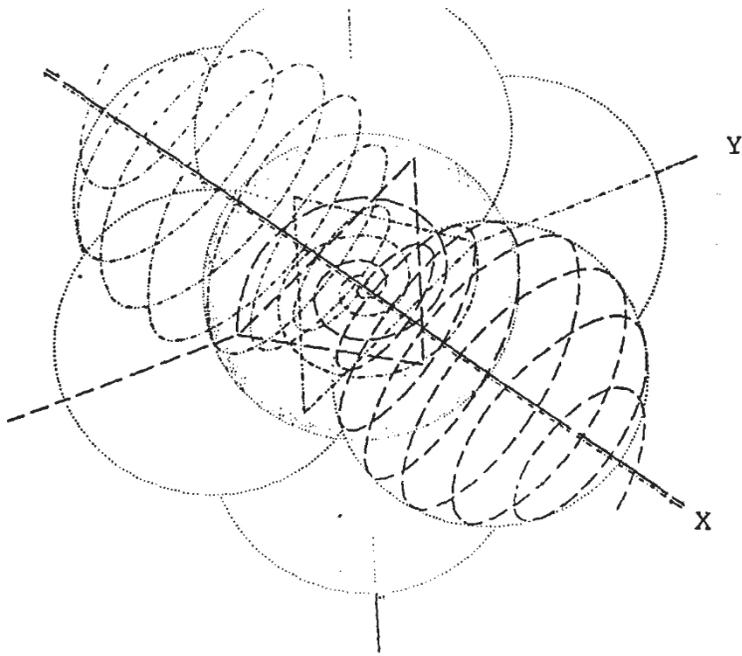
2A1?A 'l'E1MINAR Ef, CONCEPT, LET'S ATTENTAMEN'l'E TO THE ELECTRO-MAGNETIC WAVE\* ESUUEMA'lZADA IN ONE DIRECTION IN FIGURE 097, AND HOW IT COUPLES CONFORMING A CONDENSER (ref.097,D,E) WITH TWO OPPOSITE ANGULAR MOMEN- A,E SPINS ENCONT1ED - SUCCESSFULLY AS IN L'ICUIA 103-1,2 - X .

HYPOTHESIS OF THE BEHAVIOR OF A COMPLEMENTARY FIELD

PA IVA CONCREFA It LA UNIDAD DE SINÜtGI A\*

CGN THE TEMPORAL SYSTEM\*

CRYSTALIZATION OF MATTER THROUGH THE EüE - X -



PAGE 105

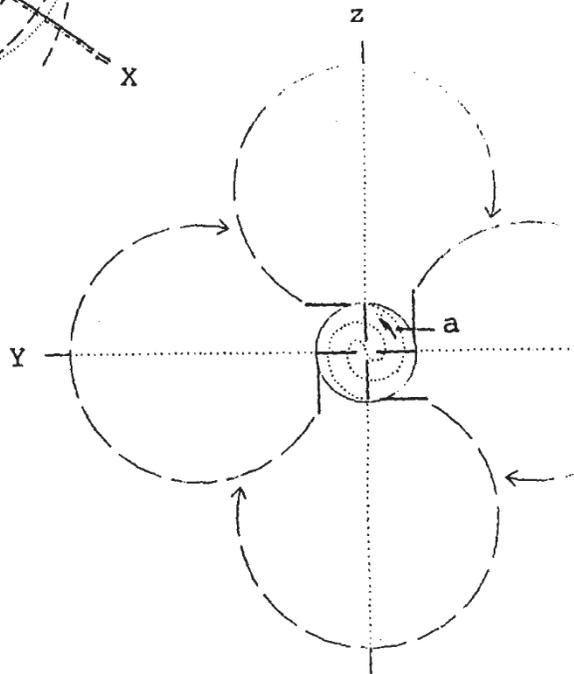


FIGURE 106

70 - IN FIGURE 105, WE CAN SEE WHAT HAS ALREADY BEEN IN SQUARES 045, 046, 048, 058, 059, 060, 061, 062, 063, 064, 065 and 057-A. DZ THIS WAY THE COMPLEMENTARY FIELD\* WOULD BE CONFORMED.

FIGURA 106, INDICATES THE PRINCIPLE OF THE CROSSWISE DESTROGIRA CUEVA\*, WITH RESPECT TO THE DISPLACEMENT OF THE WAVES IN EACH OF THE RADIO VECTORS\* OF THE COMPLEMENTARY FIELD\*, WHICH ARE INFLUENCED BY THE SPIN OF THE NUCLEUS OF THE SYSTEM -  
- THAT INDUCES YOU TO GIVE AN OPPOSITE OPPORTUNITY (ref.045).

IN THIS CASE, THE ELECTROMAGNETIC WAVE\* TRANSITTING BEHIND URL COMFLEMEN7Anzo" FIELD, PASSES THROUGH THE ODSERVATOR ACCORDING TO TO THE SCHEME IN FIGURE 105 (for the purpose of concretizing a system), RETAINS IN THE CORE OR CENTER OF CHARGE INTERACTION\* (G force), ITS NEUFRA CHARGE, AND SOHO POLARIZES THE ANTIPOSITIVE\* AND IVA AN'1'INEGATIVE\* ZONE OF THE ELECTROMAGNETIC WAVE (ref.097-A and C), 1,AS THEY ACKNOWLEDGE THE POSITIVE AND NECA'LIVE CHARGE OF THE UNIUAU Ul: EN11(GIA\* (Lenporal\* system).

WHEN THE CENTER IS FORGIVEN BY THE ACTION OF AN EMOTIONAL FIELD\* OR OIMPLEMEN BY THE EMOTION\* AND THEIR INTEREST IN PARTICIPATING IN IT

TIEMPU (interprctese pof interest or action dn cause/effect - **006** - ) ENERGY CRYSTALIZATION (ref.108) IN A TSMPIGIAL SYSTEM, POLARIZING THE POSITIVE AND NEGATIVE CHARGES - TL9PORAL\* SYSTEM - AND ANTINEGATIVE\* AND ANTIPOSITIVE\* - COMPLEMENTARY FIELD\*.  
- THE ONE THAT IS SIMPLY A SPIRAL\* JOINING AT ITS ENDS THROUGH CONDENSATION\* (plate condenser).

THE SENLID OF THE TEMPORARY SYSTEM cone\* (ref.107), IS INVERSE A6 DLL COMPLEMENTARY FIELD\* (ref.106), **AS** WE HAVE SEEN IN FIGURES 030, 031 and 040. WHICH CONFORMS THE EQUILLIORUM OF THE SYSTEM (ref.097- D, E).

AS WE HAVE SEEN, THE TEMPORAL SYSTEM\* IS ENDOWED WITH A RELATIVELY PRE-DETERMINED TIME, AND WILL REMAIN WITHIN THAT TIME.  
THE EXPERIENCE THAT "CONSCIOUSLY\*" MUST BE EXHAUSTED UNTIL WE UNDERSTAND AND DISCERN ITS NEW STATE IN ANOTHER TIME.

WE HAVE SEEN IT IN THE SCHEMES OF THE &TGHRAS 066, 087, 060, **070**, 071, 073, 074, **075** and 076, SO WE WILL REPEAT IT.

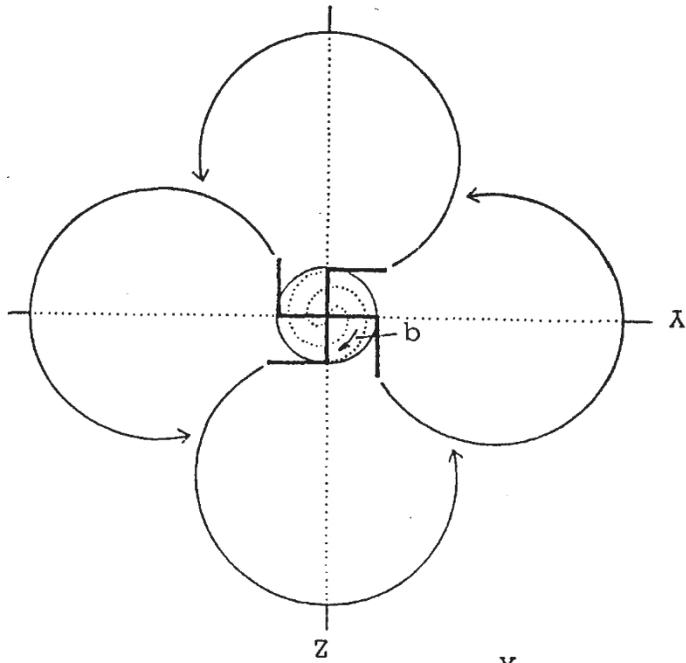
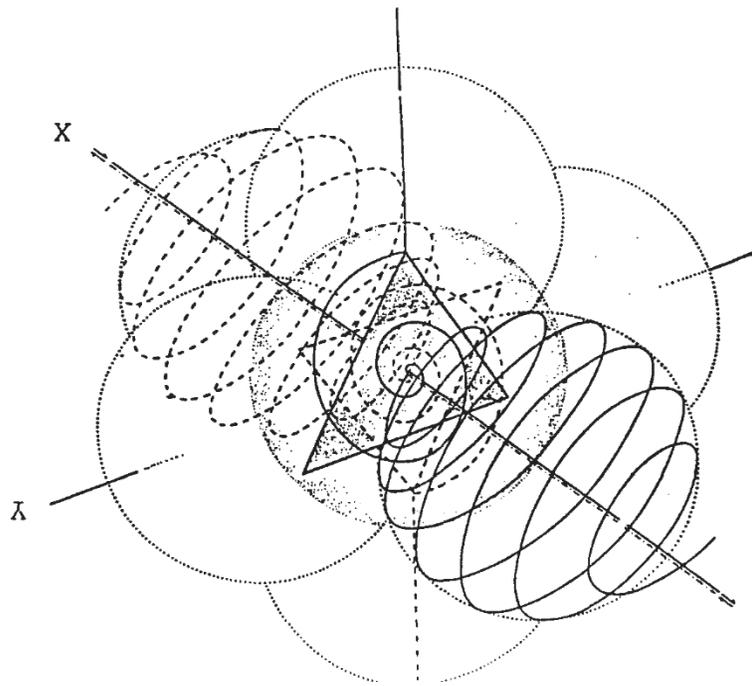


FIGURA 107



rIGu&A 108

71 - THE ELECTROMAGNETIC WAVE\* MANIFESTED IN RADIAL FORM\* (ref.002), REMAINS BACK IN THE CORE OF THE ENERGY UNIT\* (ref. 104) POLARIZING IN ANTICHARGES\* AND CHARGES\*, WITH THE PURPOSE OF CONFORMING THE ENERGY UNIT\* OR ONE OF ITS COMPONENT PAETES, MEDIATING ITS EMOTIONAL LEVEL\*.

72 - THE ANTICHARGES\* ARE ACTUALLY THE MAGNETIC FIELD\* OR COMPO. ELECTROMAGNETIC FIELD\*.

WE CAN BETTER UNDERSTAND IT, BY ATTENDING TO THE GRAPHIC REPRESENTATION OF THE SIKYATKY PROTO-AMERICANS (ref.096), WHERE THE ANIMAL PERSISTS IN ITS INTEREST TO JOIN ITS TAIL (ref.096-B).

73 - G1MO LSVOGINW\* AND DESTITUm\* Uk THE UNIDAU Db ENERGY\*.

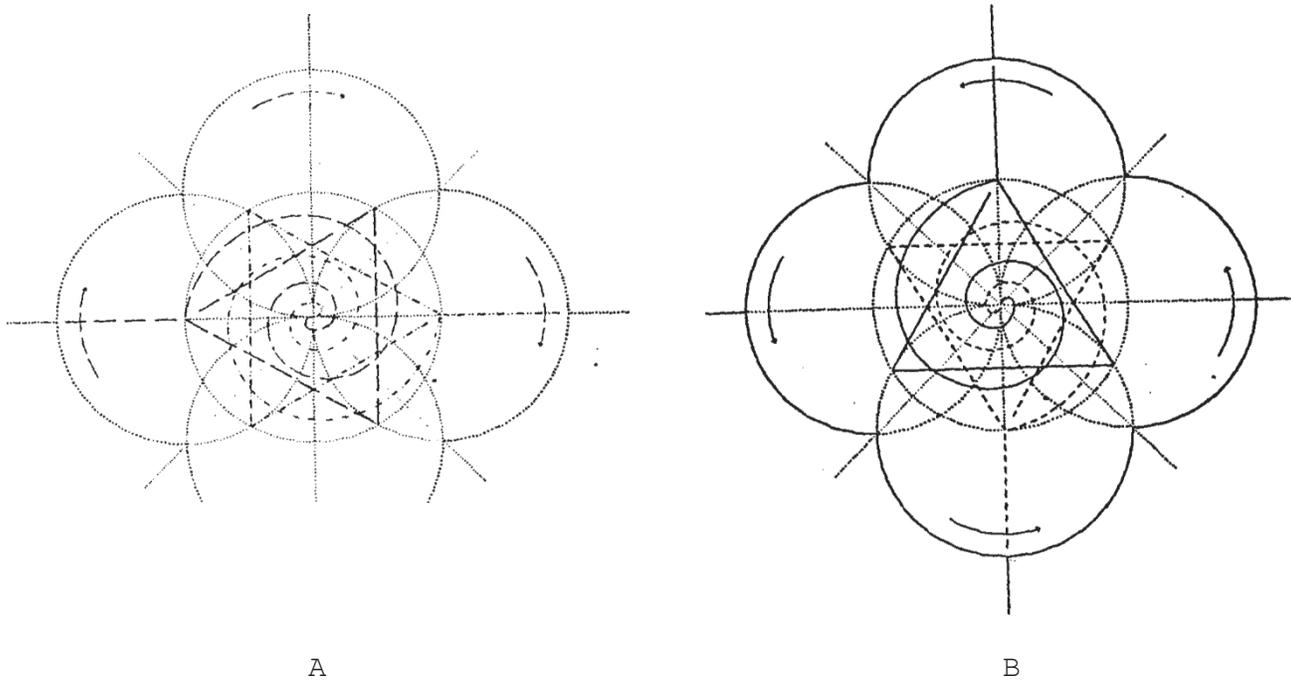


FIGURE 109

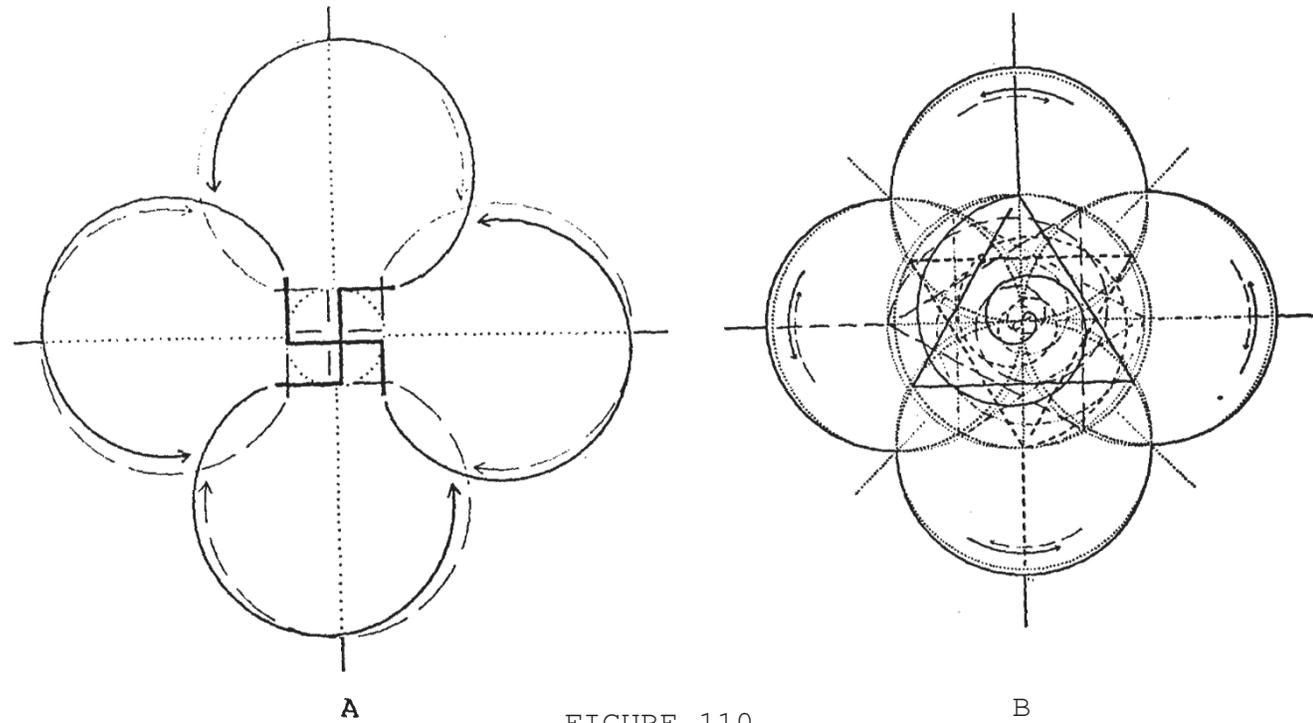


FIGURE 110

FIGURE 109-A, SHOWS THE DIRECTION OF DESTROCIOUS ROTATION\* OF THE COM2LSMENTARY CAMRG\*, AND FIGURE 109-B, SHOWS THE LEVOGRAPHIC ROTATION\* OF THE TEMPORARY SYSTEM\*; BOTH ROTATIONS CAN BE APPRECIARED IN FIGURE H0-A, AND THEIR COMPLEX BASIC INTERACTION IN THE 110-DGUAGE. MCJOR IN FIGURE H0-A, AND THEIR COMPLEX BASIC INTERACTION IN FIGURE 110-D.

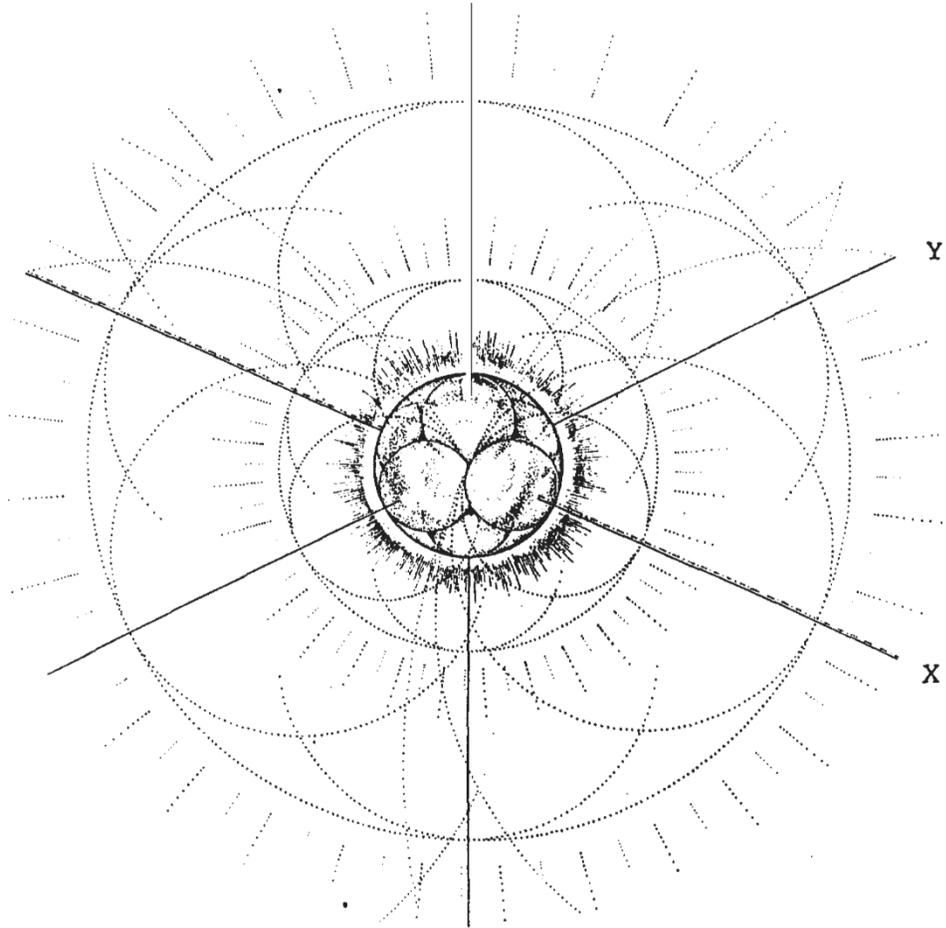


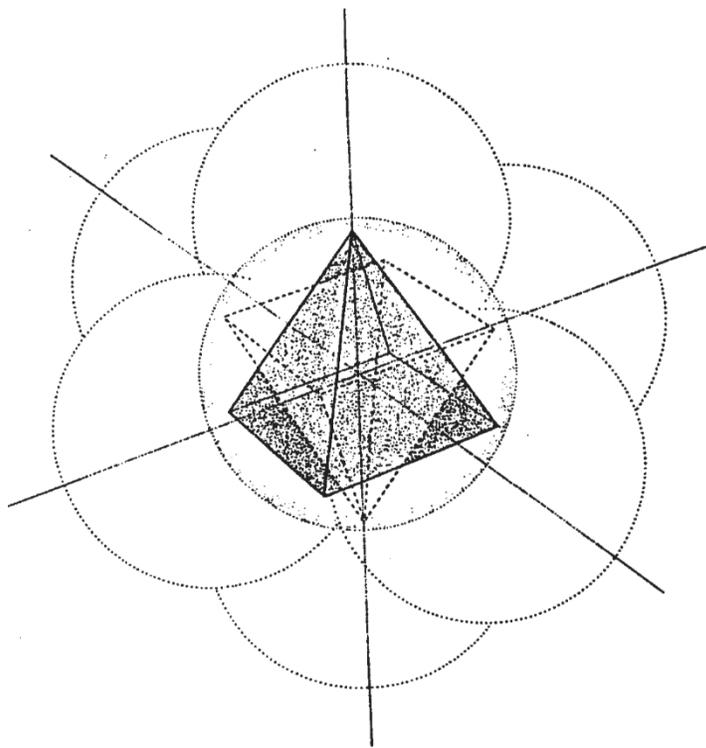
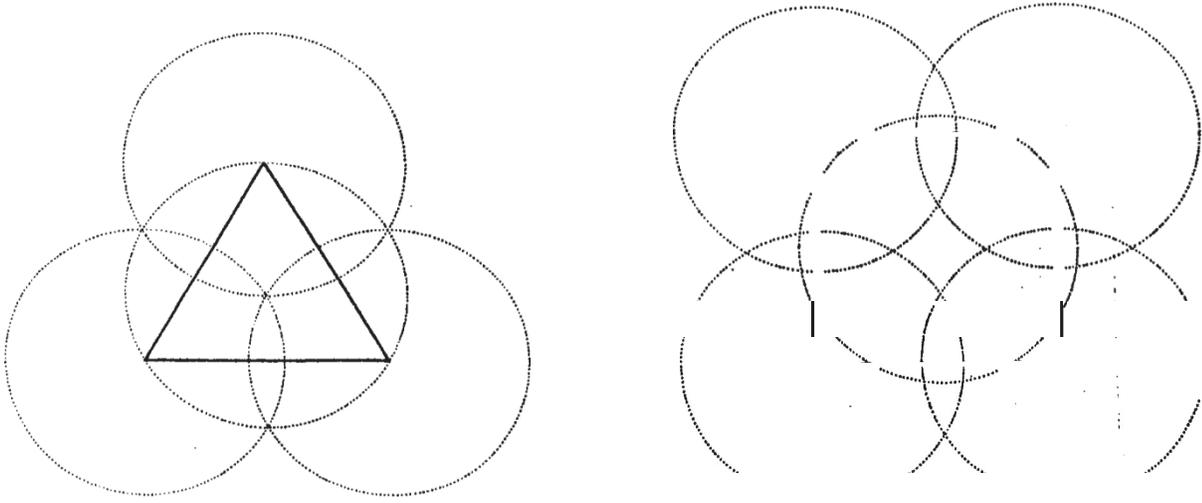
FIGURE 111

SCHEME U rIounA 110-B, ACTUALLY SHOWS WHAT HAPPENS IN THE FLAT HED OF FORCE LINES\* V-HPLF\*, (ref.104) WHEN THE UNIT OF ENERGY\* IS INTEGRATED, OR WHEN ENERGY\* IS CRYSTALIZED IN A TIMEW.

IN 1 "iGU17A 1.11 WE CAN OBSERVE THE SCHEME OF A NUCLEUS - V-1 - AND THEIR 1?ROYECCION IN GEOMETRIC FUNCTION TOWARDS THEIR ENERGY/O1tBITAL LEVELS\* PONDERING\*, AND FROM THERE TO INFINITY TO INFLUENCE THEIR UNIVERSE.

THE ENERGY UNIT\* ASSOCIATES WITH OTHER UNITS TO BUILD COMPLEX CHISTALINE STRUCTURES, TO WHICH IT SUBSUMES ITS QUALITIES, OR ACTS AS THE POLAR CENTER OF ALL OF THEM, FIGURES 112-A, B and C - FIGURES 112-A, B and C

IF IT ACTS AS A POLAR CENTER, IT WILL HAVE TO MAINTAIN THE EQUILIBRIUM OF THE TEMPORAL SYSTEM\* IN WHICH IT ACTS, SINCE ITS DEPO- SITION IN THIS FUNCTION MEANS THE DISARTICULATION AND DEGRADATION IN ITS TIME, WITH THE UNCONSCIOUS RESPONSIBILITY\* THAT IS INCUMBENT UPON IT.



C

FIGURE 112

THE V-SIAL TIME SYSTEM\*.

MANIFESTS ITSELF IN THE CENTER OF A CAPACITOR\*.

THAT SUSTAINS ITS EXISTENCE WITHIN A MEMORY AND TIME EVIDENCED  
IN THE COLORS OF THE LUMINOUS SCALE.

GLJONES\* - STRONG INTERACTION OR STRENGTH OF COLOR - GLUBOLAS\*

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