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THE AMAZING WORLD OF THE ATOMITES, MOLLIMITES, & ALLOYMITES!

“ Big supprises come in small packages “

- The mass support of the Atomites on all elements is what really drives the universe, and their conflicts and battles determines the state of the physical world as we know it.

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Atomites Discovered

The Doctor was excited about his new device. He called it the “Atomic Extractor Device,” or The AED. This device extracted a single Atom from within a particular element. He also called it molecular extractor device, because he could extract molecules.

The Doctor was in for a great surprise once he did use his device. Once an Atom is extracted and placed into the magnifying field the view would be like none imagined. No one has laid their eyes upon an Atom with such great detail and clarity. That is exactly how powerful the magnifying apparatus was. Scientist could study many properties of Atoms and Molecules in splendid detail.

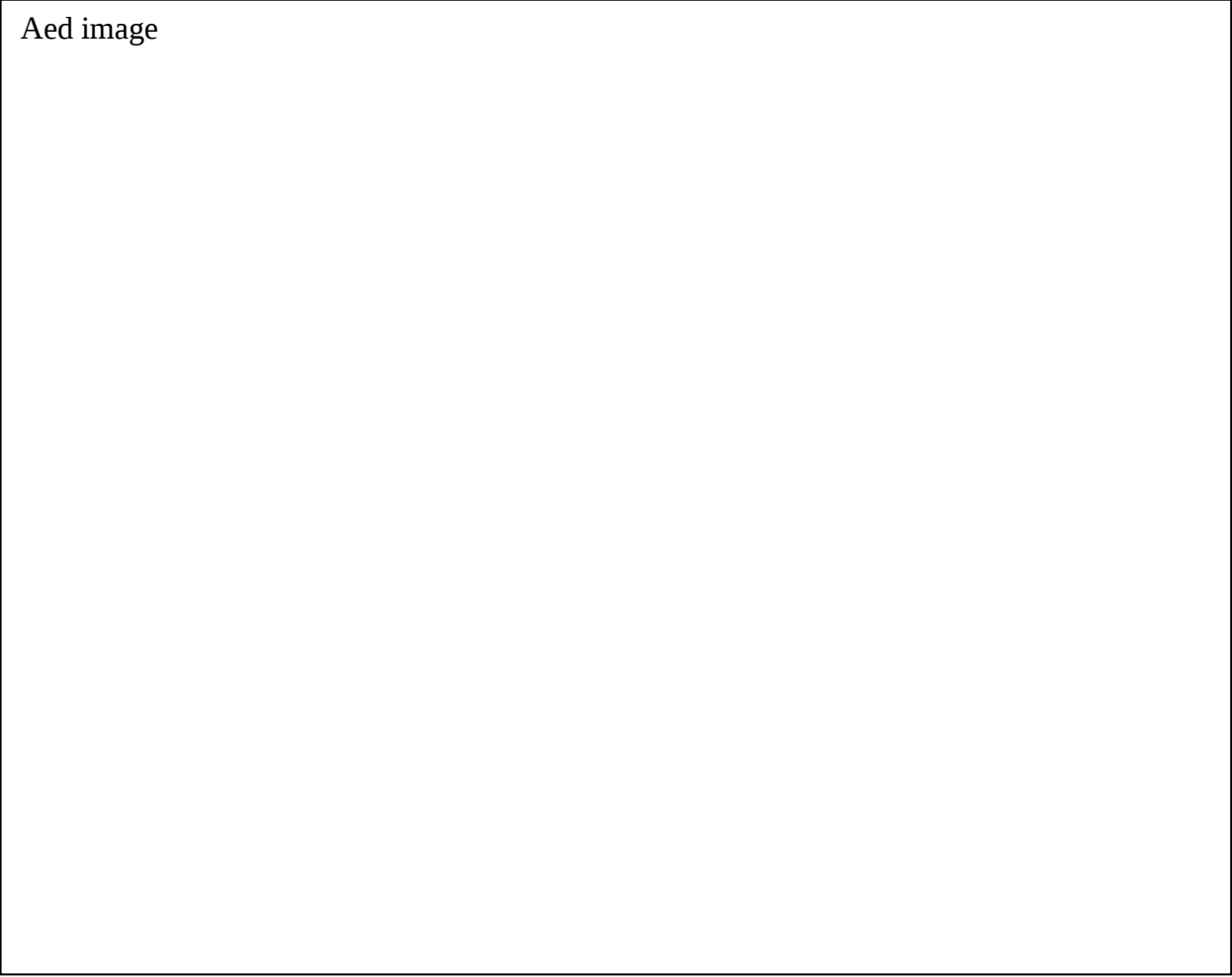
An up close view, the AED placed an Atom in suspension. This was also a limitation. The Atoms movement was an important part of studying and Atom, but the AED left the Atom in a still motion. This would not take away from what would be observed.

The Doctor could not wait to use his device. He knew it would work, all the specifications were set to go. He decided to start with the simplest element “Hydrogen”. He loaded the the Hydrogen gas into the gas chambers of his AED. He turned on the device. The dish like object above emitted high ultra violet light in which the dish amplified. It reflected off a specialized mirror above the device, which reflected back to the dish. This process went back and fourth creating an amplified effect. The rate in which this light was amplified was calculated by the Doctor to make the Atom act a certain way once bathed into this intense light.

This technology was part of the Doctor's brilliance. The needle arm of the Doctor's AED would emit a charge to allow processing and attachment of this single atom or molecule. Once the atom is captured in the needle's arm, it is placed in the magnifying light. This acted as a super electron microscope on steroids. An atom was now the size of a softball and could be

viewed in full detail. You could even see the electrons circling around the proton like our very own moon. It was amazing. It looked like the planet Jupiter, but more reddish. After hours of observation all of a sudden objects appear. They resembled ships or large vessels of some sort. They appear to fly back and fourth to the proton's surface and back to the electron that circled this hydrogen atom.

Aed image



Discovered by the Doctor, the Atomites are an ambitious creature. These creatures lived on home worlds of Atoms in which we are just beginning to understand the basic principles. This discovery would sure expand our ignorance on the subject. Thanks to the Doctor's brilliant AED, we are able to capture an atom in its grasp and magnify. The view was as if we could see an atom on a halo-graphic projection machine. The presence of life was immediately detected. What the Doctor would see would shock him. These life forms were aggressive, active, and even appeared to be warmongorous. The social mechanisms were unclear, we couldn't communicate with them. These life forms may not know we were now watching them. "But, you would think. If these life forms were intelligent, would they realize their world was caught in sudden suspense by the AED?"

The Doctor witnessed what seemed to be large vessels fighting within the space of the protons and electrons. As if an intergalactic war over a planet was being decided. What were these life forms up to? The Doctor wondered? If atoms were what we all were made of, then do these conflicts have any effect on what we see, hear, feel.

The Doctor called these creatures Atomites. The Atomites consumed him. He realized all the elements had life. He could only imagine what these creatures looked like. This would change for the Doctor in the near future. A young girl with a degenerative eye condition would be the key. This condition allowed her to

see further into the AED's magnifying light. She gazed at the AED for hours. She could see them. Her eyes focused in on them like a satellite image. She would grow up studying the Atomites in a quest to make contact. She describes them to the Doctor one by one to be charted and characterized. Although she couldn't hear or speak to them, she could explain some of the turmoil that appeared to be going on. Her life's work would be with the Doctor documenting event after event. Trying to understand what role the Atomites play in our lives and hoping to one day make contact.

Since discovering the Atomites, the Doctor realized that every element had life. He began to categorize the Atomites by their elements. He would eventually learn this was appropriate since each Atomite was different based on their element. Also that the conflicts observed was based solely on these differences. The Doctor would come to the conclusion that these elements were home worlds for a vast atomic space filled with life.

The Doctor categorized the Atomites by the following:

- I. The Alkali Metals : Hydrogen is not really an alkali metal, but best fits this group since it gives up its single electron found in its valence(outer shell) to form a positive ion as do the other alkali metals. The alkali metals are electropositive and form cations.

Hydrogen, Lithium, Sodium, Potassium, Rubidium, Cesium, Francium, Beryllium
Magnesium, Calcium, Strontium, Barium, Radium

Following are characteristics of the alkali metals:

1. With the exception of Francium, they are all soft.
2. They are silvery in color
3. They become larger as their weight increase
4. They produce distinctive colors when burned; lithium=crimson;
sodium=yellow; potassium=violet; rubidium=purple; cesium=blue; the color
of franciums flame is not know due to their short life spans.

The Doctor would soon realize that these creature's abilities were all based on and resembled that of which their element characteristics dictate.

II. Metallics

Boron, Aluminum, Gallium, Indium, Thallium

III. Metalloids

Carbon, Silicon, Germanium, Tin, Lead

IV. Semiconductors

Nitrogen, Phosphorous, Arsenic, Antimony, Bismuth

V. Nonmetals

Oxygen, Sulfur, Selenium, Tellurium, Polonium

VI. Transition Elements

Scandium, Titanium, Vanadium, Chromium, Manganese, Iron, Cobalt, Nickel, Copper, Zinc, Yttrium, Zirconium, Niobium, Molybdenum, Technetium, Ruthenium, Rhodium, Palladium, Silver, Cadmium, Hafnium, Tantalum, Tungsten, Rhenium, Osmium, Iridium, Platinum, Gold, Mercury

VII. Halogens

Fluorine, Chlorine, Bromine, Iodine, Astatine

VIII. Noble Gases

Helium, Neon, Argon, Krypton, Xenon, Radon

XI. Lanthanide Series

Lanthanum, Cerium, Praseodymium, Neodymium, Promethium, Samarium,
Europium, Gadolinium, Terbium, Dysprosium, Holmium, Erbium, Thulium,
Ytterbium, Lutetium

XII. Actinide Elements

Actinium, Thorium, Protactinium, Uranium

XIII. Transactinide Elements

Neptunium, Plutonium, Americium, Curium, Berkelium, Californium, Einsteinium,
Fermium, Mendelevium, Nobelium, Lawrencium

Introducing The Atomites

All the elements have atomite creatures attached to them. However, in this short synopsis only the most important or notable ones will be listed.

The following Atomites will be listed:

Hydrogen, Oxygen, Gold, Helium, Uranium, Cesium, Scandium, Titanium,
Vanadium, Chromium, Iron, Cobalt, Copper, Silver, Lithium, Niobium, Palladium,
Tantalum, Actinium

These elements have characters and stories being developed. On the following pages
will list:

1. The name and characteristics of the element
2. Names and characteristics of the Atomites that live on that element
3. Name of their home world, short description of social structures, and conflicts
each Atomite face

Hydrogen (alkali metal) special classification

Symbol: H Atomic# 1 Period: 1



Characteristics: The Atom of the most abundant form of hydrogen consist of a nucleus with 1 proton and 1 electron located in the first k-shell. H₂ is a diatomic gas molecule that is orderles, tasteless, and colorless. Even though it is included in metal groups, it is a non-metal. Hydrogen has excellent adsorption capabilities.

Atomites: Hydrogenmites or Hyrdromites

Hydromeda : Home world of hydrogen Atomites. These hydromites have one antanae and are fire red beings. Their planetary system is fairly simple with one Proton planet and one electron moon. These fiery beings have power over fusion and their primary jobs is making materials through their handy work and fusion powers.

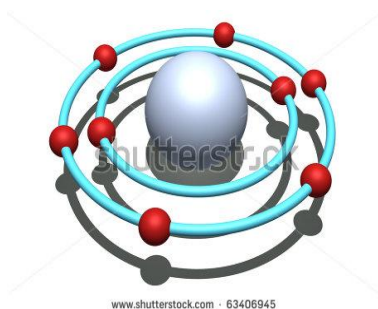
- Some important characters of the Hydromeda home world

Hydrite, Hydros, Dyhyd, Trihyd

Hydride (H₂) is actually a molecule or Mollimite. This is when two Hydromites morph into one being creating the mollimite “Hydride” A prominent Hydromeda hero

Oxygen (non-metal)

Symbol: O Atomic# 8 Period: 2



Characteristics: Oxygen is a very reactive non-metal. There are three forms or allotropes. 1. Atomic Oxygen (newborn oxygen) 2. Diatomic Oxygen (O_2 a molecular Oxygen. "Mollimite") 3. Ozone (O_3) Oxygen readily forms compounds with most elements.

Atomites: Oxygenmites or Oxymites

Oxygen: The home world of the Oxygen Atomites

These creatures have eight antennae as it would be understood this characteristic seem to match the electrons surrounding an Atomite home world.

The Oxygen Atomites resembled bluish or blackish bluish humanoid robotic creatures.

Oxygen Atomites mine metal Atomites. There are always wars between Oxygen and

Various other Metal Atomites. The corrosion and rust you see in metals is oxidation.

This is Oxygenmites having an all out assault. Oxygenmites are the reason water was created. They knew if they fused with two Hydromites they could create a molecule, thus called Aquamite. Aquamite is a fluid being resembling a liquid robot soldier. These mollimites were created by Oxygenmites as soldiers to help them in their quest to oxidize all of the metal-mites.

Oxygen (continued)

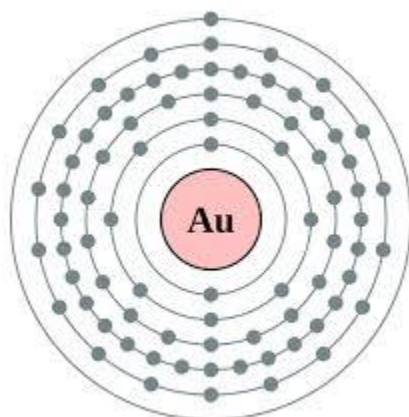
There are 8 electrons the Oxygenmites use as moons. These blue-skinned bio-bots

(biological organisms that appear robotic) , Most having 8 antennae. They are fierce fighters giving all metal Atomites pure fits. They are very aggressive often waring with Hydromeda, (home of the Hydromites). This conflict with Hydromites began when the quest for Aquamite to be created was conceived.

The home world of Oxygenmites (Oxegon) appears robotic and futuristic. Large sky-scrappers, Magnatrains, and flying vehicles dominated the landscape. What was amazing, these transportation vehicles, and even the buildings and structures were actually the inhabitants themselves. The Atomites, or at least most of them could join together to make buildings, machines, and vessels. That is how the worker class was structured in their society. A group of Oxygenmites would report to work, they would join together to make the train. They will now be the train. Their job for the shift is to carry their fellow passengers to their destinations. This was the same for most buildings etc,. They did have materials to build with as well.

Gold (Noble metal)

Symbol: Au Atomic# 79 Group: 11



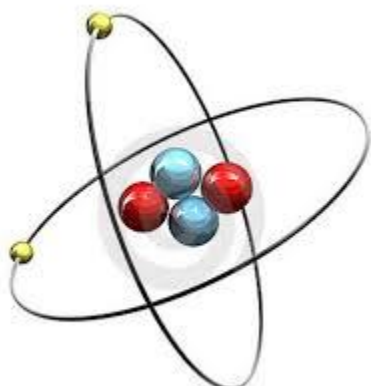
Characteristics: Gold is soft, shinny, and yellow ductile metal. It can form into thin wires and sheets. Gold is pleasing to look at and Touch. It is virtually chemically non-reactive. It will react to chlorine and cyanide solutions. It is a very good electrical conductor.

Goldan: Home of the Gold Atomites. (Goldemites)

The home world of Goldan has 79 moons. There cities are made of Gold. With beautiful pyramids, oblisk, and other large structures that resembles a magnificent Egypt. The beings here have 79 antennae that appears to be Gold hair. They can accept and dispurse electricity. These beings have the power to hypnotize you if you stare too long. They also have the powers to heal.

The Oxygenmites want to conquer Goldan very bad, but Goldemites are impervious to Oxygenmite's assault. However, Nanoton finds ways to capture some Goldemites to be Used for his robot circuitry.

Helium: He Atomic# 2 Period: 1



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Characteristics: It is the most inert of noble elements.

Helium can resist cold weather, and extreme pressure making it virtually impossible to freeze. Non-combustable.

Heliopia : Home of the helium atomites (heliumites)

The heliumites have two antennae, and are very light on their feet. They can float to the near ability of flying. They actually love to float. A fun playfull species, who are easily captured by many metalmites. The atmosphere on Heliopia cause silicon crystals to grow from the sky.

Uranium (Actinide series)

Symbol: U Atomic# 92 Period 7

Uranus: Home world of the Uraniumites

Uranus is a toxic world. Large lava flows that resembles a neon green slime. This is hot Radioactive goo, that flows all over Uranus like rivers. There is also vast Green slime radioactive lakes. The surface of Uranus is also green, but this place resembles that of a world on Super Mario Bros. The surface seemed to be a green cottage cheese texture with gooey green slime running through. Volcanoes erupted green, yellow, and sometimes silver radioactive plasma. It didn't cross many minds to go to Uranus. It was also hard to reach, and that was thankfully so. Most atomites stayed away from Uranus. They knew they would react to its environment and morph into some horrific mollimite.

- Uramite – Leader of the Uraniumites, also leader of their home world Uranus

Uramite leads an army of uraniumites to radio-activate everything in their path.

Most manmade , or actinide elements were evil or bad, bent on some type of destruction.

Uran – an inspiring to be leader, challenges Uramite at times, but is often put in place.

Uraniumites resembles alien like robotic insects. These insects are horrific and looks like none of the earth that we know of. They contaminate mostly everything they touch. They also have radioactive powers to zap you. Also their fission powers can cause huge toxic explosions.

Cesium: symbol: Cs atomic # 55

Characteristics: This metal is characterized by a spectrum containing two bright lines in the blue. This accounts for its name. It is silvery gold, soft, and ductile. It is the most electropositive. Cesium, Gallium, and Mercury are the only metals that are liquid at room temp. Cesium reacts explosively with cold water?(Aquamite) The molecule or mollemite Cesium Hydroxide attacks (eats) glass.

Cesi : Home world of the cesiumites

Cesiumites are the creatures called upon during battles with Bacterian, leader of the bacteriamites. This battle usually is carried out during various sterilizing projects.

An army of cesiumites are sent to battle bacteria that plagues sewer systems.

These creatures resembles liquid robots that can form solid structures especially in cold climates. Their home world has part cold and part warm climates, thus having a race of liquid beings and solid beings.

Cesiumites can zap aquamite freeing hydromites from their mollemite bondage.

Scandium, Titanium, Vanadium

Sc, Scandium – Scandiumites

These creatures are sought after because they fight well against oxygenmites. These silvery white beings turn pink-yellowish color when battling against oxygenmites. Once ignited they burn and tarnish quickly. They also mutate when exposed to acid mollemites

Ti, Titanium – Titaniumites

Titanus – Home world of the titaniumites

Titan, leader of the titaniumites is called upon to take strong for his homeworld. When nanoton started craving his people, Titan was needed. Nanoton used titaniumites in his mollemite experiments. Nanoton wanted to fuse the strength of titanium with others to make a strong army of mollemites and alloymites. This he believed would help him conquer oxegon, hydromeda, goldan, and the entire microscopic world.

Va, Vanadium – Vanadiumites are brothers of titaniumites and has the same problems with nanoton.

Cr, Chromium – Chromiumites are non corrosive beings which makes him impervious to oxygenmites. They also have reflective powers so they can not be attacked by normal means as they will reflect most assaults.

Fe : Iron

Iron is an illustrious, ductile, malleable silver grey metal. It can exist also in four crystal forms. Iron rusts in damp air. This is why oxygenmites created aquamite.

Ironatron: Home world of the Ironmites.

Ironus, leader of the ironmites realized his long war with oxegon would soon get more serious. Ironus decided to organize the metallic alliance. This was for the purpose of creating strong alloymite soldiers for their war against oxegon and assaults from nanoton.

Ironmites can heat themselves and shape into many forms of hard solids. They also have magnetic powers to attract other metals, this is how they convinced the metallic alliance to be created.

Cobalus – Home world of the cobalmites

These creatures are often seeked out by Iron mites to enhance their magnetic powers.

Cobalmites are weaker when resiting oxyenmites than Ironmites, but ironmites get a boost magnetically from cobalmites

Cu, Copper

Copponus: Homw world of the Coppermites.

These creatures are resistant to oxygenmites assaults, but will melt when in contact with any acid mollemites. They have extreme electrical powers to zap you. They can also draw from electrical sources, and reflect energy. Coppermites are fierce warriors with significant powers because they can zap the energy or electricity right out of you.

Ag- Silver – Silvermites

Silvius: Home world of the silvermite

Silvermite creatures are silvery white in appearance. They have electrical powers similar to coppermites. They seem to have explosive dust particles shed from their bodies when angry.

Li, Lithium- Lithiumites

Lithius- Home world of the Lithiumites

These soft metal creatures were sought after by oxygenmites, but all attempts were abandoned. Oxygenmites found out quickly that contact with these creatures morphed them into a mollemite. Sometimes monoxide, or peroxide. These mutations were not desirable. So all attempts to conquer Lithius were abandoned.

Nb, Niobium- Niobiumites

These creatures were soft metal like robotic creatures. Very soft metal so they had the ability to stretch themselves, and shape into many figures. They could resist oxygenmite assaults due to their properties not to oxidize at normal temperatures. However on hot worlds, or worlds with extreme temperatures they become weak. Oxygenmites love to catch a niobiumite out of place. It is the only way an oxygenmite can defeat a niobiumite. Niobiumites are cold weather soldiers. They get harder and stronger in cold weather climates. Some atomites lose powers in cold weather, not niobiumites.

Pd, Palladium

Palladius – Home world of the palladiumites

These crystalline creatures resemble huminoid, robotic, and insectoid forms. They are all crystal in structure, but most are silver-white in color.

Palladiumites are the first of the titaniumite family. Oxygenmites stand no chance. Even some high powered acid mollemite couldn't defeat palladiumites. Aqua-regis is the only known mollemite that can break down atomites from titanium family.

- Other titanium family atomites: Rhodiumites, rutheniumites, osmiumites, and iridiumites

Palladiumites also are known to have a hungry desire for hydromites. Hydromites avoid palladius at all cost

Nanoton is always scheming to capture titanium family of atomites for his mollemite and alloymite creatures. He uses them to reinforce his nano-robotic fleet.

Ta, Tantalum

Tantalus: home world of the tantalumites

They look very similar to palladiumites, but a bit stronger. Great warrior in all temperatures.

Nanoton abandoned using tantalumites in his experiments because it weakens the metal atomite.

Ac, Actinium

Actinius- home world of actiniumites

These creatures are similar to palladiumites but are radioactive, and glow bluish in the dark.

They have the ability to shoot beams or rays of radioactive energy at its opponents.

C, Carbon

Carbotron: Home world of the carbonmites

These beings are crystalline in shape and having four different races.

- Carbomite black (jet black)
- Graphamites (grey)
- Diamite (Diamond crystal clear)
- Amorphite (no crystal shap, blackish shapeless shadowy being)

These beings have unique electrical powers. It makes many atomites stronger as an alloymite.

They are sought after by many metals, especially Ironmites in their quest to organize the metallic alliance.

The Opposition

In all life there is a struggle. In the amazing world of the atomites, mollemites, and alloymites.

This same role applies.

In the atomic world the doctor would discover there are constant struggles between life that is just now being discovered.

The following pages will discuss some of these struggles. First, by highlight coming opposition.

It seems evil lurks everywhere. The predator vs. Prey concepts seems to be linked from within the atomic root.

In the near future humans had deep knowledge of nano-technology. Their advancements in the subject had exponentially increased. This benefited mankind in numerous applications. The most significant was the repairing of building and machines. It simplified the process because the nanobots could be programmed to do all the work. The humans programmed the nanobots to build smaller versions of Nanobots building smaller nanobots which allowed the microscopic world to be discovered. This technique opened the doors for new medical applications. The nanobots now being produced were smaller than a blood cell. Humans could now fight disease with great precision. The only problem with all these achievements in nano-technology is they developed their own intelligence. This A.I. development within the nanobots were not initially known due to their small size. They reproduced in smaller and smaller sizes and at a mass pace. Their intelligence pondered one phylisophical question. Every creature had a father. They wondered where their father was. They didn't believe it could be a human since humans were biological. They were mechanical. They thought to come up with a solution, so they created a father. This creature would be known as nanoton.

The Father of the Nanobots

Nanomites are the result of the self reproduction of the nanobots. After the nanobots gained a distinct intelligence and began self reproducing smaller and smaller until reaching the atomic level, they became the nanomites.

The nanomites live in the atomic world of neutrons, protons, and electrons. These nanomites seem to get smarter and smarter creating nanoton. Nanoton became instantly aware of the atomic world and the many atomites that lived there. This naturally became an opposition for the atomites, as nanoton believed he could reprogram the universe. He thought he could do this through the manipulation of the many atomic world. Nanoton was not bent on control, but the A.I. is always trying to improve. Nanoton believes it is necessary to reprogram the atomic world for more precision.

Nanoton invents "Cyclotron"

The Cyclotron is a device used to create molecules.

Nanoton created mollemites using this device. Armies of mollemite creatures were created to help Nanoton's quest.

These experiments were cruel as he bombarded atomites with deuterons, neutrinos, and other particles that morphed the atomite creatures in some weird and horrific mollemite.

Nanobots Homeworld

Just like the nanobots built its father Nanoton, they also built their home a place where Nanoton would rule. A planetoid made artificially. It is where most nanobots and nanomites reside. It is where Nanoton plans out his assaults against the atomites.

A huge spherical shape planetoid similar to the dyson's sphere on "star trek"™

Nanoton would capture entire atom home world of atomites for its cruel mollemite experiments.

Epic battles pursue as the atomites try to escape the huge planetoid dyson's sphere. Nanoton will try to capture as many atomites as possible.

Nanoton now has an army of droned atomites he use for his own purpose. He can even command them to build what he needs. The atomites have the ability to bond together to create any desired structure or vessel.

Bacterian- Leader of the Bacteriamites

Common bacteria has a definite role in the universe. Human has understood bacteria can be helpful and harmful. We always new bacteria was alive, but when the atomites were discovered bacteria's role got more complex.

The new magnifying techniques of the doctor and his observance of the atomic world with his AED allowed a more full picture of the lives of bacteria. These bacterial life forms that lived in this microscopic world looked like towering beast to the atomites. These were megalithic beast of horrific proportion that ate nearly everything in its path.

An atomite home world could become infested with bacteriamites. Bacteriamites did not have fleets. Somehow an infection occurs, and usually that of the metal class. What was even more cruel was oxygenmites would use this opportunity with their aquamite soldiers to raid.

Just like bacteria, viruses wreak havoc on the atomic world. Viramites resembles huge megalithic beast, dragons, and flying reptiles. They were also various other large aquatic beast. They were predator in nature. Viramites where usually found roaming the vast lakes, rivers, and streams of a life forms blood.

These battle with viron usually involved a sick human who treats himself to this virus invasion. Most medicines are molecules created or tailored made to perform a certain function. We now know molecules have atomites living there. The doctor calls these life forms mollemites. These epic battles are depicted as vast fleets of mollemites engaged into the body to its job. That is to rid Viron and his fleet of viramites from the body.

The discovery of the mollemites

When the doctor realized all the elements had atomites living on them, you knew the question would be raised. The doctor wondered about compounds, or molecules. He thought if life lived on these atoms, what happened when these atoms are compounded? Did these creatures live here as well? What happened to these creatures when two elements are compounded? The doctor's mind raced in wonder outpacing all of his actions. He gathered himself and the first compound he thought of was PbS, or lead sulfide. Of all the compounds in the world, why lead sulfide? He knew that Pb(lead) was so important in the world, but yet so poisonous. The doctor had observed the Pb(lead) homeworld, Leadonis. He saw that there weren't many visitors as he had witnessed on other elements. However, in the many hours of studying the atomites on all the elements, he witnessed Nanotons invasion of Leadonis. The doctor saw this, but was not aware of Nanoton's plan to capture as many leadmites as possible. Nanoton was carrying out a mollemite experiment of his own. Ironically, the doctor is about to discover the mollemites himself. The doctors AED captured an atom, and everything within its gravity field. He could witness all activity around the space of this atom. He saw fleets, invasions, and epic battles. The doctor was surprised to see mollemites manufacturing leadmites and silvermites. He then knew life was limitless.

PbS (lead sulfide)

Leadmites (Pb) , are sought after by Nanaton to make many mollemites with explosive powers and are not affected by the radioactive powers of some atomites of the lanthanide series.

Leadmites are toxic, and shoot massive radiation blast called RadonBlast.

It is said on Galena's where mollemites (Pbs) lead sulfide are plentiful. These lead based mollemites manufacture leadmites and silver mites.

They believe in the Great source being. They also believe all objects are life forms. They believe in two type of life, “animated life forms” and “Non-animated life forms”. To determine if a life form was dead or alive was its purpose. They believed if it had purpose, then it was alive living out its purpose.

An example of a non-animated life form, let's say a “telephone pole”. As long as the telephone pole stands there erect, holding the power lines, while it delivers power to all the homes and business, then it is alive carrying out its purpose. If this pole is alive knocked down or struck by lightening and can no longer carry power to the people, then it is dead with no purpose. It is unable to carry out its purpose, therefore it is dead.

A camp fire is alive. Animated or non-animated is currently under scientific debate.

Nevertheless, the fire has purpose. If it is to keep another life warm, or to assist in nourishment of food and energy, then it has purpose. It assists life. All life assists each other. It is not possible for one life form to live without the assistance of another. Life needs other life to live. The atomites understood this. It is one reason they seem to have no mercy on conquering a fellow atomite.

‘They say there are infinite worlds just like ours, so we aren’t the only ones fighting the battle. It seems war shall continue on, and in every crack and crevice of the cosmos.’

The atomites are programmed to their specific atom home world. There are billions of billions upon trillions of single oxygen atoms. Each one of these near infinite amount of atoms was its own distinct oxygen home world. Thus Oxegon, had infinite worlds, but they all seem to be the same, in synchronism. They weren't, the atomites new the difference. Often atomic travelers would get stranded on the wrong oxygen home world where they would experience many forms of discrimination. The atomites where programmed for their specific homeworld, so they all knew when the atomites were displaced.

A.T. School

To become an A.T. is an inspiring achievement for an atomite. A.T. (Atomic Traveler), it is our equivalent to a space traveler. The best A.T. pilots would be recruited for their respective militaries. Some atomites would go on their own quest. Remember, there are trillions and trillions upon quadrillions of atom home worlds. The first device the A.T. pilot would need to master is his AT? Atomic Tracker, yes every A.T. pilot has an AT device. It is how they return home to the exact atom home world in which they came. It also tracks destinations and allows mapping of the atomic universe. Damaging this device is the primary reason an atomite would get stranded on the wrong home world.

Atomic wars

For eons, wars have determined fate of many worlds and universes alike. Little did we know the atomic world was no different. The interconnection was unclear and being studied by the doctor rigorously. What was clear, the atomites had life residing everywhere. The doctor observed these life forms in rigorous battles over what could not be determined until the atomites where more understood.

This discovery proved limitless, as more and more factions and oppositions where being defined in the thorough studies of the atomites. The doctor wanted to understand why it seemed the atomites were always fighting. Once more studies can be done the wars and conflicts would become more clear.

Oxygen Vs. Metals

Common knowledge is that when metal corrodes, it is oxygen mostly responsible. This is called oxidation by scientist. However, in the world of the atomites, this event marks an invasion of oxygenmites on a home world of a metalmite. (atomite of the metal class)

Oxygenmites eat metals. They consume them like snacks. They also store them like ants do for future consumptions. On oxegon, there are large prisons with captured metalmites. This is one of the many conflicts that describes the atomies and their constant struggles.

What was interesting is the abilities, powers, and resources of the atomite depended upon the characteristics of their element. This usually balanced the power, as some metals were resistant to oxygen.

Oxygen Vs. metals (hydrogen?)

Oxygen atomites knew how reactive hydrogen atomites are? So Ozius plots and creates device that merges atomites together with remote interface control. Ozius merges two hydrogen atomites together and form a hybrid hydrogen atomite. This hydromite morphed into H2 H2- was, and became a prominent hero on hydromeda. He was called Hydride-H2

Oxygenmites captured and cloned many hydride's, they merged hydride with themselves, creating H2O- or the mollemite we called (Aquamite) .

Aquamites were mollemite soldiers created by oxygenmites to help battle the metalmites that were more resistant. This eventually lead to Ozius and Nanoton coming to some -what of a truce to build the PENAD. (Proton Electron Neutron Acceleration Device)

Uramite and Uran

Uramite and Uran are leader and co-leader of Uranius, or the homeworld of the Uraniumites.

Uramite leads a radioactive army of uraniumites radiating everything in its path.

Most of the man made elements are considered evil bent on destruction.

‘Good and Evil are not a real classification in the world of the atomites. This was because death was not the end, but only a transformation of its current state into another.’

Hydride's speech

Hydride is a reknown heroin on hydromeda, who was created by Ozius an oxegon hero himself.

Hydride is upset. He has a cause to deliver a speech. This speech warns of oxygenmites assaults on them, and noting the kidnappings, and what has happened. Hydride also warns his fellow hydromites to be on alert. He pushes for the high council on hydromeda to declare war against oxegon, and all oxygenmites.

Nanoton was also a problem. Nanoton had created the cyclotron. This device allowed him to smash elements, or entire atomite home worlds, morphing the entire world into a molecule, or mollemite home world. He began a quest to create a massive army of mollemites for his sole purpose to reprogram the universe.

Oxygen-mites vs lithiumites

Oxygen-mites abandoned trying to conquer Lithius, or the home world of the Lithiumites.

This was because Lithiumites would ignite and burn out of control when in contact with Oxygen-mites, or Aquamite. This was also the case when Oxygen-mites came in contact with Sodiumites.

Sodius- Home world of the Sodiumites

Sodiumites explode when in contact, so Hydride realized this and recruited Sodiumite soldiers.

Their reaction with Aquamite soldiers would cause the bond to break and free his fellow hydromite friends. The remaining Oxygenmite was usually held captive. Hydrides Sodiumite soldiers wreck havoc on Aquamite.

Hydride – H2

Hydride- Hydromeda's most prominent hero, imbarks on a mission to the world of Uranium.

In these ores, or clusters of home worlds, he could find the illusive world of Actinius.

Actinius- Home world of Actiniumites.

Hydride realized how helpful Sodiumites were, and learned Actiniumites would be more effective. He went on his quest to find Actinius, but it was hidden in Uranus clusters. The Uraniumites were radioactive and dangerous, but Actinius had to be found.

Hydride also knew the atomites on Actinius could resist extreme temperatures. Their properties would reverse the effects of Aquamite, breaking this mollemite back down to its original atomites. Hydride's quest was to free all his Hydromite family from their captured and morphed state, that is Aquamite.

Notable Story Lines

1. Hydride's fight with Nanoton

It requires Hydride to recruit Chlorimites (chlorine) and Bromites (Bromite)

HBr and Flouride (F)

Hydride formed toxic and metal eating mollemites to defeat Nanoton army of robots.

2. Creation of Water

This story highlights the kidnapping of Hydromites, and their forced morphing into Aquamite soldiers.

3. Uranus comes to nuclear power plant to free his Uraniumites.

4. Humans pour Cesium in the sewage system to hunt down and kill Bacteriamites

5. Breath of Fresh Air

Oxygen-mite home worlds are engulfed by human lungs. This event appears to be an armaggedon event on Oxygon. The darkness that is first cast upon their world is what drives the illusion. Upon entering the respiratory system, it is not armeggedon because atomites cannot be killed only transformed. This event transforms the entire homeworld into Carbonmonoxide Mollemmites. It also marks Oxygen-mite soldiers charging blood cells and various other functions in the human body.

- The mass support of the Atomites on all elements is what really drives the universe, and their conflicts and battles determines the state of the physical world as we know it.