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Project: Imperium

The Imperium Project was created on March 5 2025 after professor Alivia (REDACTED) realized the Atomic limit of Silicon would be reached soon. Pr. Alivia was correct in her thinking as the atomic limit of Silicon was reached in 2030.

Imperium was created on January 5 2028 after the Project Imperium team combined Iron, Silicon, cobalt, Copper, and (REDACTED) combined by using the molten form of the materials, mixing them together at 100 degrees Celsius in an alloy mixer while adding 10 megawatts to the alloy.

Imperium Atoms can be 15 times smaller than Silicon Atoms, 10 times more efficient at conducting electricity than silicon. The freezing point of Imperium is -20c and the melting point of Imperium is 80c where the properties of Imperium remain a liquid state but only 50% as efficient as its solid form; however, it is possible that its liquid form is more efficient than its solid form, if more testing is to be conducted. The melting point of Imperium is currently unknown because when Imperium reaches 100c the alloy becomes very volatile. When any item or living being are within 2 meters of the alloy, they will be immediately struck by 100 watts of electricity this resulted in the death of 5 Argus Panoptes employees. The atomic mass of Imperium is 134 and the Density is 34. (REDACTED)

Imperium is a top-secret alloy only used in very advanced Argus Panoptes technology. Imperium not to be realized to the public in any form or announced to any form to the public if any leaks are found a misinformation campaign is to be initiated and the source of the leak is to be found.

There are currently 30 digital copies of the Imperium project on Argus Panoptes computers (this being one of them) and 10 physical copies of the Imperium Project, the current locations of the documents are: 3 copies in Montreal Canada, 2 copies in New York America, 1 copy Sydney Australia, 1 copy in Pays De La Loire France, 1 copy in the antarctica, 1 copy in Greenland, and 3 copies in (REDACTED).

Imperium is currently used in highly advanced Argus Panoptes technology such as Project Flying Eyes (research ongoing), Project Moleminers (researched halted), Project Thalamus (researched cancelled), and project (REDACTED)

A huge amount of Imperium is currently located in an abandoned Antarctic Argus Panoptes location along with the cancelled Project Thalamus on June 8, 2042, an armed Argus Panoptes team attempted to enter the location but was denied entry by the onsite security system for an unknown reason. It was also discovered the site was still operational with most of its systems still working even though these systems were shut down on April 7, 2037. It was also determined that Project Thalamus was still operational and was not shut down on April 7, 2037, and its self-learning algorithm was still operational and was performing higher than expected. An explosion was also detected on the south site resulting from a pipe of Imperium overheating.