

## THE AGE ARTIFICIAL INTELLIGENCE AND THE RISE OF THE ROBOT

**The Voice from the Pavement** - Peter Adamis 29 March 2013

Within our own life time, we shall see to live the eradication of cancer and populating the moon as a stepping point to other planetary exploration. This only natural if we a species is to survive. The baby boomers (and I am one of them) may the first recipients of this new technology and if not then they will at least live long enough to see its early beginnings.

It is well known that for many years the Japanese had embarked upon a program of robotics an artificial intelligence, hence the rise of the robots. Artificial robotic intelligence will patrol our skies and relay any crimes in progress to the humanoids (us) below to investigate. Are we living in a world oblivious to the new and emerging technologies and being distracted by the new fangled gadgets and social media to get a high or "get our rocks off" so to speak.

Medical operations will be enhanced that artificial robotic medical teams will carry out all procedures. Broken limbs, accidents, burn victims, heart attacks and cancer patients will be provided with and looked after by artificial robot specialists. As a result of nanotechnology, bio-medicine and the enhancement of artificial intelligence, computers will be a thing of the past and we will be able to communicate directly via implants in our bodies. These implants will also monitor our health status and advise us to visit a specialist. (another artificial robotic medical practitioner)

Nanotechnology, Genome project for Gene manipulation, Nanotechnology, manipulation of agricultural products, (The American President recently approved Monsanto - to plant their crops anywhere in the USA with any regards to people's concerns) cloning, bio-medicine enhancements and any another new and emerging technologies are in the pipe line and being discovered daily.

Agriculture and cattle will be farmed by artificial robotic teams overseen by human supervisors. Space travel will carry robotic teams connected to humanoid (s) that is encased in a capsule which will be partially frozen to sustain enough blood supply to their brains and thus communicate with the robotic teams electronically. That is until they reach their destination and the humanoid (s) are wakened fully.

All of this will cost money and most of superannuation and pension funds will be redirected towards paying insurance and medical institutions to ensure a measure of health and thus longevity. This is not the stuff of myths, legends, futuristic mumbo jumbo, but reality at its best. Just a quick perusal of what the Japanese have been able to accomplish is astounding. The mind boggles at what frontiers will be explored next.

Is this article too much to absorb and therefore we lose our interest. Who cares one would say. That's true, is it of interest to us now at a time when all we want to do is just live and enjoy life. I welcome reader's points of view and where can artificial robots be helpful, at home, gardening, working, perhaps help with the children, education, a partner for company, assisting the elderly perhaps

Articles below may no longer be on the internet:

<http://www.smh.com.au/digital-life/digital-life-news/no-more-lonely-nights-romantic-robots-get-the-look-of-love-20130327-2quj3.html>

<http://www.theage.com.au/national/general-cluster-forms-a-platoon-20130330-2h0a5.html>

<http://www.itwire.com/science-news/biology/59253-robot-swarms-unlocking-the-hive-mind>

<http://www.livescience.com/28286-jellyfish-robot-cyro.html>



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