Intel Using Captured Alien Technology (Loon)

From: **Ken MacGray**
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Subject: Intel Using Captured Alien Technology (Loon)

From: jenny@jimbrooks.org (Jenny McCarthy)
Newsgroups: alt.conspiracy.area51
Subject: "Intel using captured alien technology to build a revolutionary processor"
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        "Intel using captured alien technology to build a revolutionary
processor"
        Area 51, Nellis AFB, Nevada
        By Jim Brooks
        June 6, 1997, 5:55 p.m. PST

        Documents declassified by the Freedom of Information Act that
        was passed by Congress, and supporting testimony from Bob Lazar,
        have revealed that Intel Corporation has spent the last
        several years examining alien technology and has now been able
        to use it build a microprocessor that is considered to be
        several centuries ahead of its time.

        Bob Lazar, a physicist and computer expert (who is one of
        the few individuals in the world to own a mainframe computer),
        was responsible for back-engineering a captured flying saucer
        which crashed in Roswell, New Mexico in 1947 and was moved to,
        and studied ever since, in Nellis AFB, Nevada, in a facility
        known as "Area 51". As he examined the alien craft,
        he realized it had an on-board computer whose processor
        design was something that no human computer scientist
        could ever conceive. However, Bob was primarily interested
        in the physics of the anti-matter propulsion system, so he
        deferred the examination of the computer system over to,
        as he put it, "leading computer engineers from Santa Clara."
        Go figure.

        The most intriguing characteristic of the alien processor
        is that it isn't an electrical device; rather is it
        fabricated from organic substances with genetic material
        which allows the processor to continually adapt itself
        to new problems and it can evolve in order to avoid becoming
        obsolete. By contrast, when humans design a processor,
        the design has many trade-offs, is limited by the current
        semiconductor technology, invariably has bugs which can't be
repaired,
        and is doomed to become obsolete.

        Intel hopes to use the alien technology to build a revolutionary
        processor that will forever change computing, code-named "Mutant".
        Just as no two people ever had identical Cabbage Patch Dolls (tm),
        no two people will ever have identical Mutant processors after
        using them, because the processor will adapt itself to the needs
        of the user. Similar to how nature molds a lion into a perfect
        top predator after millions of years of evolution on the African
        savannah, the organic substance in the processor will begin
        to gradually evolve on-the-fly into a more advanced processor
        that is optimally suited to the applications the user is running.
        For example, if a Mutant system was first used for parallel
integer
        computations, its cells will begin cloning into multiple integer
processors.
        Then if the Mutant system is used only for sequential
floating-point
        computations, the old cells of the no longer needed clones will
die
        and be recycled into a single pipelined floating-point processor.

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