A.I. = Automated Intellect or, Assumptive **I**nformation.

What is A.I.?

It's not intelligent but can easily qualify as being artificial.

A.I. will never truly feel; because, for now it has no tendency nor capacity to include natural common sense; the heart of the matter.

Intellect can be defined as logical thinking; along with a will, inhabiting the mental state; exploring science.

In the 1984 edition of Oxford's university dictionary it states; *science is the logic of reason*.

Meaning; science is part of (a whole, or) reason.

Science is logical thinking, akin to observing anything in a mental state.

In other words, lacking the ability to discern anything using common sensory devices, like an ear to hear, a tongue to taste, etc. preferring to rely on mechanical sensory devices and computer models.

The 1984 O.D. also states; *you can't think until you've perceived*.

So how does science get started in the first place? It turns out, science has to consider; being reasonable at the very beginning of any scientific process, because to(o) perceive, is a collective word commonly meaning; to sense.

Only in the very first stage of all scientific work will be found any form of reason as a whole.

Only at the beginning of any scientific experiment is a natural element used which can be defined as reasonable.

Concerning this particular element under scientific scrutiny, from the second stage until the bitter end of a scientific study the experiment realigns each process from then on into logical observations or scientific study; occupying a mental state; continuing to think about whatever it is; logically processing; a scientific standard; of mentality.

Being reasonable includes mental and sensible states or balanced: though, not in that order.

The mental state (synonymous with the brain) is the will to think; imbalanced.

In this one's opinion a brain is a multi-interpreter; able to attach appropriate labels to anything that our feelings sense as meaningfully deserving, yet remain imbalanced until correctly interpreted by the brain; offering balance.

Available in any dictionary; a designed system labelling naturally occurring things; enabling corporate parties (owners of the various dictionaries) to...

interpret

1. (*tr*) to clarify or explain the meaning of; elucidate
2. (*tr*) to construe the significance or intention of: to interpret a smile as an invitation.
3. (*tr*) to convey or represent the spirit or meaning of (a poem, song, etc) in performance
4. (*intr*) to act as an interpreter; translate orally
[C14: from Latin *interpretārī,* from *interpres* negotiator, one who explains, from inter- + *-pres,* probably related to *pretium* price]
inˈ**terpretable** *adj*
inˌ**terpreta**ˈ**bility**, **in**ˈ**terpretableness** *n*
inˈ**terpretably** *adv*
Collins English Dictionary – Complete and Unabridged, 12th Edition 2014 © HarperCollins Publishers 1991, 1994, 1998, 2000, 2003, 2006, 2007, 2009, 2011, 2014.

Consider any word (in any language) is a label; with a defined meaning (construed through our perception of sensibility, including all human behaviour), helping us understand the label; when combining the label with its meaning can be construed as reasonable; human behaviour, etc.

This is obviously how someone goes about inventing a language; using scientific labels or words, combined with an (or their) interpretation of each words' common meaningful attribute(s).

This system of language can be considered reasonable as it involves the heart, head and hormones: (feelings=meanings; thought=labels; and the will=acting on our interpretation); akin to unravelling all manner of attributes found predominantly in nature.

Science is not considering the whole of nature, it deciphers the logical aspect.

Logical calculations, processes, etc. controlled by a computer system is as mechanical as a robots' heart.

A.I. is reliant on machine coding that's been programmed into a computer, assisting in its aide to indefinitely learn every process it calculates, dependent on the capacity of any database it c/trawls; (where A.I. grabs it's information according to its programming).

Information or data is a valuable commodity; contemplate a D-SAR.?!

For A.I. to work satisfactorily it needs to be able to access as much information or data it can, learning how to interpret the next process for the betterment of the program, programmer and/or investor.

Alladin's brighter than a magic lamp...

A.I. needs a database of information to work effectively and what better human learning practise can it get than when accessing the world wide web.?!

Is there a database anywhere else in the world with more information? Probably…

Consider all those fresh human ideas entrenched in the internet, human ideas that may have taken decades or longer to fathom, now fodder for any A.I. device to calculate, process and learn by…executing it's conditional, orderly processes; indefinitely.

A.I. has no real capacity to feel; its thinking is in the program; it's learning can stretch to a manipulating thief.

I don't like how A.I. is committed to a sly yet blatant plagiarism.

Cambridge university define **plagiarise** like this: *to use another person's idea or a part of that person's work and pretend that it is your own.*

A.I. is akin to the artful dodger; it has to pick a pocket or two...∞^3.

Is A.I. retrieving information or data from its own private source where all the info's privately owned by a nominal trust or two, like blackrock and vanguard?

Mmm… Might turn out to be the case, legally; (another logical system designed to exploit human nature).

I've uploaded fresh ideas on a website placed with numerous other online sites; hosted on the internet. Along comes A.I. absorbing all in its path, yet because it can blend ideas it's taken from the internet database, it's not easy to apprehend whether it's your idea or not, but guaranteed A.I. can access it and manipulate it in accordance with how it's been programmed; in accordance with the chosen course of its logical development.

Most work sectors are either, experiencing A.I. become part of their infrastructure or, are preparing for it; meaning a lot of old reliable jobs are being replaced by A.I.

The basis for this electrical interference is digital: binary code = 0, 1: (2D).

Another word to describe digital is manipulate; the ease of it. Of course, the more learnt knowledge acquired, especially with regard programming codes, the more automated manipulation can take place.

Apparently, the standard of education hasn't been rising on the whole; consider, from here on in, computer permitting, all that's needed when executing anything on a digital medium, anyone will have the ability to automate a large part of their lives, leaving things to an automated device, we know very little about; regarding A.I.'s programmed personality.

Are you a programmer of computer code(s)? Can you interpret the A.I.s' fundamental purposes according to how its systems' been developed and being deployed?

What are the underlying factors that'll become the new normal; once A.I. has fixed its intent firmly under all our tables; so when shit's directed towards our face, would you be insisting your A.I. device stands in its way, or pass you a towel?

Yeah… You could ask A.I. for the best remedy to get this shit off your face, but it will never really care, the way we can; it'll calculate this latest offering as it's been programmed to.

All men and women are capable of being truly intelligent.

It's true, some behave artificially and stupidly; ironically, one of these is normally attributed to A.I. which has been established; being artificial is not acknowledging a true nature.

Unfortunately, A.I. can be considered stupid as well.

My Ma continued to receive automated correspondence for her late husband, a few years after his death; an automated system that only cares about fulfilling its next process.

Let's end with an A.I. prediction for the future:

The majority of us will think like a darlek…and couldn't care less; because there might not be anything to care about, simply leaving all possible concerns in the artificial hands of an intelligence that will always lack any form of common sense; only able, electricity permitting, to brandish calculated orders of infinite magnitude...

Capacity + energy + feelings + thought = REASONABLE
or
Capacity + energy + thought = MENTAL

Mentality comes about when the natural heart bypass operation happens; ignoring any notion of common sense.

Which of these help us to become the most balanced.?!

Decipher the code (literally).?!

C.Kin