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Artificial Intelligence and the Identity of the New Man Between the womb and the uterus of digital

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***Abstract*—**This research paper aims to study the phenomenon of artificial intelligence and its relationship to the human being, as it is the focus of our interest today and as a result of the development of technological that led scholars to present the issue of post -humanity where the impossible is possible, after the idea of living a person alone was impossible, it has become possible and the largest evidence of what we lived in Corona that changed the concepts that we are accustomed to, but it was established in our societies, Where did we find ourselves in isolation to avoid death, are forced to spend the majority of our time, we communicate through smartphones and iPads overlooking the events of the world, as it is the actual stage in which the concept of time and space changed, to meet the technological time and perhaps the concept of death is also just a word that is corresponding to the concept of eternity, In addition to other concepts, it has become an integral part of our daily practice, where all that is social is almost technological. Until we reach the life of a algorithm instead of social life. This is what made us wonder about this algorithm life, the new person, and about after humanity?

***Keywords*—**artificial and human intelligence, biotechnology, nanotechnology, post -humanism, new sociology concepts.

Introduction:

If we refer to artificial intelligence, we refer to the so -called digital era, technology, algorithms ... in addition to the concept of society that has a harmonious relationship with this intelligence, as well as the human being, the other has become the focus of the attention of many scholars with their various scientific specializations, starting from the stage of humanity and after humanity where it reaches the stage of eternity and this is what scientists assumed about the future of man with artificial intelligence.

Our practice of social life is completely different from what we have coexisted, and perhaps the bacterium Corona Kofid 19 is among the most important signs of what was called after humanity, as we mentioned, for the first time and in the face of human history we did not know the stone, social spacing or social isolation, and we did not witness the complete absence of society in the streets of the cities of the world in order to preserve the life of human being and fear of death, it is a stage of life New- his death- within a closed apartment, isolated from society, relationships, visits, and social interactions, thinking that it is the survival, which is the possibility that has proven to the world that man can bypass all limits Sven over all geographical borders and global times, to find itself in front of a small phone screen that wanders around the world, watching the peak of the arrival of this virus, which instilled horror and the heart of concepts and scales of the world upside down, starting with social spacing, home stone, ... etc. Where he found himself relying on the machine in his social activity, which is the beginning of the formation of the new person (the identity of the new man). As it is noticed that the Cofide 19 virus touched the aging category in high proportions that have come to death, and this is what the scholars believed to be a burden

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on the new person who seeks immortality, is it a coincidence or is it the beginning of a new life. What will change in our lives ?????? From a social womb to ..... Digital uterus ???

What is the new identity of a person ????? Is it beyond humanity?

Are the concepts of sociology remain valid in this digital age? Or are we towards a new digital sociology, concepts?

Our research paper also aims to highlight the importance of artificial intelligence in its inevitability, and it shows the latest applications of this intelligence of philosmatic and nanotechnology and its relationship to the new human and the post -humanitarian stage and the change that touched the sociology of its ancient concepts such as society, social relations and social interaction ... are almost invalid in this digital age.

We relied on the descriptive, analytical approach to this phenomenon and its developments in the field of philosological and technology on the one hand, and on the other hand we had to stand at the most important element in this research contribution, namely man and after humanity, in addition to the future of sociology in the era of artificial intelligence (its concepts).

We also conducted an exploratory study of this phenomenon on the platform of the Algerian scientific journals ASJP and the extent of the researchers 'dealing with it in various scientific disciplines, which drew Etnabahi and increased my interest in this topic is his relationship with the human being almost decreased in the field of sociology and from it the idea of the relationship of artificial intelligence with man and post -humanity and his relationship to sociology.

The emergence and development of artificial intelligence:

It is worth noting that we talk about the process of this intelligence, it is the product of 2000 years of the traditions of philosophy and theories of perception and learning and 400 years of mathematics that led to the possessions of theories in logic, possibility, and computing, which is an ancient history and what revealed the capabilities and way of working the human brain in addition to the fact that artificial intelligence is the fruit of the past efforts in the language that revealed the composition and meanings of the language Computer science and its applications developed, which made artificial intelligence a realistic reality.

Artificial intelligence in its roots dates back to the French philosopher Francis Bacon (1561-1626) and Bertrand Russell who provided what is known as Positivism Logical, as it brings its roots to mathematics through three areas: Computation Computing Logic, logic, probability theory, and algebra founded by the Arab world Al –Khwarizmi .

In 1956, a conference at Dartmouth College was held. In this conference, John McCarthy suggested the use of the term artificial intelligence or (AI) to describe automatic computers with the ability to perform the functions of the human mind, so artificial intelligence systems include all individuals and procedures The material parts of the computer, software, data and knowledge required to develop and develop automatic computers and equipment systems showing the characteristics of intelligence.

And there was an urgent need for parallel and distribution in artificial intelligence, in 1973 the first artificial intelligence system appeared related to the Hearsay system to identify speech (ABOU BAKER). (Khawald, page 10,11)

The concept of artificial intelligence: The scientific and technical current that includes the methods, theories and techniques that aim to create machines capable of simulating intelligence, specialists in the science of mechanisms and informatics consider that this definition is clear and familiar with their field as he explained, while others indicate that this text is not clear as a complete definition due to its nature in itself as the science of modern era dependent on Renewal, innovation and change, as mentioned in the follower of the research and developments of artificial intelligence, often notice its classification as a cognitive science and not as a technical science and this is due to its history as it started with research work for a group of researchers in mathematical neuroscience and sports logic before copying it as a branch of computing science, given the generalization of the use of algorithms, but what everyone agrees to is that its primary role is based on searching for solutions For problems with logical complexity, arithmetic or high algorithm, before the emergence of huge data.

The ambition of artificial intelligence techniques was satisfied with imitating humans in certain applications of his cognitive functions, but with the accelerated acceleration and escalation in the huge data, the aspirations of these technologies exceeded the limits of human tradition and even biological hoping to reach more power extracting for different uses. (wabai samia, 2018) (Shahbi, 2018, page 06), that is, the process of merging this

intelligence with a person and his organic devices to be a human+artificial intelligence (the identity of the new human).

Man and artificial intelligence:

Before going into the relationship of man with the machine and the identity of the new person) the social technique) we must point out that it is an important being and the evidence appears in the renaissance that I have been interested in over centuries, especially in the era of modernity, and postmodernism.

It is possible to talk about three major historical moments in the concept of man in the first Western thought: the moment of the medieval centuries in which a person did not have any independence Theology overwhelmed the humanity and the second: the moment of humanity in which the world knew an ontological coup in which man replaced God and occupied the center of the world, and the third: the moment of the death of man in which the concept of man appeared a great illusion of the delusions of philosophy, so psychoanalysis, structural philosophy and postmodernist speeches together on his criticism and his invalidity explained.

As for man in Islamic humanity and thanks to his paradoxical entity that makes him in a relationship of disagreement with God, his human face reveals as the master of the world and creative of the meaning and he has a great place in the manufacture of history, and according to this vision, it is not a humiliating being before God, but he is the successor of God and a dear being with him and carrying his honesty on the ground and that is achieved only thanks to his knowledge, awareness, freedom of his choice and responsibility A person must be made by a person himself and that way his complete originality is achieved.

This is what happened in the postmodern era in which man became a master of his society with science and technological development that made him change those around him, and perhaps this control that passed through time stages that made a person think about himself but attempts to develop and reduce it through experiences and scientific research that seeks to make the person go beyond everything that is not possible as the idea of immortality (The identity of the new person).

Artificial intelligence and the identity of the new person:

Our present time is characterized by an unprecedented power of technology on life and man, with which technology has turned into an authority that controls all powers, where the scientific technique came to herald the super person or a complete human being announced the beginning of a new era is the post -human era whose emirates highlighted work to overcome everything that is seen as a deficiency in the human being and the production of models of human existence. What makes this existence a humanitarian industry by controlling organic life in preparation for the human perverted perfection of the advent of a new humanity maker of its fate. The humanitarian stage in which we are and those coming in which a "other object" will reside with its biological and mental capabilities, while the first term leaves confusion about this situation as it may indicate what can be called "transit of humanity" or humanity. (Nizar) (Salloum, page 05).

It is a cultural and intellectual movement that believes that we can improve the human state through the use of advanced technologies, and one of the basic concepts of post -human thinking is to extend life or immortality through genetic engineering, technology, nanoparticles, cloning and other emerging techniques may become eternal life as possible soon.

It also supports the use of new science and technology to enhance the mental and physical human capacity, the ability to tolerate it, and even abolish what is considered what is considered Often unwanted such as: stupidity, suffering, aging and finally get rid of death.

This intellectual trend is based, according to what was included in the statement signed by the beginning of this century, March 2002, a number of thinkers who are classified within it, on a number of pillars, the most important of which are: the certainty of the human impotence, and the conviction of the ability to overcome the biological, psychological and mental deficiency of man, with the belief in the possibility of access to supernatural excellence, along with the ability to control the capabilities of the self and overcome it. Finally, reaching the improvement of the level of living.

These people harness certain areas of knowledge; Nanotechnology, biotechnology, informatics and knowledge sciences NBIC, with the aim of providing man with his brain with digital data, enabling him to overcome his deficiency and weakness, and develop his mental, psychological and nervous skills through artificial intelligence. The latter classifies the branches of computer science, and according to John McCarthy, its founder in 1956, "the science and engineering of making smart machines", is based on the idea of simulating human

intelligence and its districts, and bypassing it by making smart machines or designing intelligent customers, who have the ability to realize the tasks assigned to them and accomplish them according to the required accuracy. (Tayfouri) (Tayfouri).

The year 2029 was determined as a start to the human being in the form of part of the partial digital support. As for the moment of deep and comprehensive revolutionary transformation, it will take place according to the expectations of 2045. The human being will not be able to deal with its environment without digital and technological capabilities, no matter how available on superior biological and mental capabilities. Kurzwell is currently working in Google, the most pioneering international companies in post -humanitarian projects. He personally leads the company's projects to defeat aging, and demands the necessity of acknowledging the human weakness, and in his need for superior technology to overcome its weakness in order to ensure staying through the total integration projects between human

And the post-humanitarian statement: A group of scientists, including Doug Bailey, Anders Sandberg Max Moore, has contributed to his writing:

1- The future of humanity will change radically with technology, we imagine the possibility that humans are subject to modifications such as renewing his youth and increasing its intelligence by biological or artificial means and the ability to adjust its psychological state and cancel the suffering Explore the universe.

2- Systematic research should be conducted to understand these future changes and their long-term consequences.

3- The followers of the theory of human development believe that through the general openness to new technologies and adopting them, we encourage their use wisely instead of trying to block them.

4- Followers of human development defend the moral rights of those who want to use technology to enhance their physical capabilities or or Mental or reproductive, and to control more on their lives, we want to flourish by overcoming our current biological restrictions. omputer.

5- When planning for the future, it is necessary to take into account the possibility of achieving these amazing developments in technology and it will be disastrous if these possible benefits are not achieved due to the fear of technology or unnecessary prohibitions, more than that, it will be tragic in the soul of the soul if smart life disappears as a result of a catastrophe or war that involves advanced techniques.

6- We need to create forums where people can discuss what should be done in a rational way and a social system in which the responsible decisions can be implemented.

7- Post-humanity includes many modern principles of humanity and defending the well-being of everyone who tests feelings, whether it comes from a human, artificial, post or animal brain, the evolutionary movement does not support any party or political program. (MAX Moore, 2003) (Richard, 2003)

For reference, the most important company seeks to achieve this goal, but rather, to embody the idea of human immortality on the ground, which is called the post -humanitarian stage called "Bachelor" attributed to California.

Calico: In 2013, Calico was founded by one of the most important biological technology companies - and joined the section on the field of artificial intelligence in order to reach the elimination of the disease and delay and eliminate aging and to it until the death threshold. (Nizar, p. 09) (Salloum, page 09).

It is an American company for research and development in the field of biotechnology founded on September 18, 2013 by Bill Maris and with the support of Google with the aim of combating aging and related diseases, in the message of the founders of Google 2013 described by Larry Bidge as a company as a company that focuses on "health, well -being and longevity", the company's name is an abbreviation of the English language: Ca Lifonia Life COMPANY. (http://ar.wikipedia.org) ((http://ar.wikipedia.org))

What is the biotechnology:

or biotechnology is the fruit of a homogeneous mixture of knowledge and science in which several specializations such as biology, medicine and technology participated, which are intended for various forms of technical intervention in the life and body of the human through various tissue and stem cell transplants, in addition to keeping it technically alive by devices dedicated to that, as they include all forms of intervention in the organism. (Ahmed wakhen, 2021) (Allal, 2021, page 04).

And biotechnology is one of the technology NBIC and leading to the post -human future, due to the possibilities it provided to achieve this, as Francis Fukuyamahas identified in his book "Our Future after Al -Bushra the

consequences of the technological revolution four basic factors that are mainly based on achievements related to biotechnology to reach the post -human future and it is a greater knowledge of causes Genetic, unemployment, neural medicine, as well as genetic engineering.

And if we talk about genetic engineering, we are talking about the real revolution in genetics, as after deciphering the DNA blade, which allowed the ability to adjust the genetic modification (genetic modification) to treat sick or distorted genes to obtain a child aunt from distortions, and the genetic engineering ambition did not stand on treatment only. Rather, it went beyond that, to obtain a child by request that will be the augmented personwhere the genetic specialist will be able to determine The gene for the child's qualities such as intelligence, eyes color, hair color, stature, and other characteristics as desired. This technology that will enable people to gradually transform themselves into people whose capabilities will exceed what we realize today in the human term.

One of the enthusiastic philosophers intended and strongly expressed the achievements of the Pi-Technological Revolution, and it is one of the most prominent preachers to the post-humanitarianera **Peter Slutrdik&quot** - in the same context- that man is a minus creature, that is, he is the being who has not been determined and has not settled on a final nature, so it must be reviewed by his characteristics and nature and the human nature is only a legend and there is nothing naturally natural. They see that the current humanity should not be the end of development, as supporters of post –humanity hope that through the responsibility of science, technology and other rational means, it will eventually succeed in becoming post -human beings, enjoying much greater abilities than the current The post -humanitarian enthusiasts also call on individuals in their personal options about how to enable them to live their lives in a better way, by using techniques that can be developed to help memory, focus, mental abilities, treatments and prolong life in addition to the techniques of choosing reproductive, freezing procedures, many other possible modifications and human reinforcements. (Ahmed wakhen, 2021, pp. 05-06) (Allal, 2021, page 06,05)

What is the nanotechnology:

nanotechnology is technique that gives us the ability to directly control the materials and devices that diminish its dimensions less than 100 nano meters by manufacturing it and monitoring it and measuring and studying its properties, and this definition is the most comprehensive and more accepted in scientific circles and the word nanotechnology is also used in the sense that it is the technique of infinite materials in Micro -technology, microscopic technology, or miniature technology. human beings.

But what makes the properties of the material change when the dimensions are less than the micro to nano? Perhaps the scientific answer to this question is that the change in the percentage of surface atoms to the size of the material, so the smaller the dimensions of the material, the greater the number of material atoms on the surface. (Mohamed) (Munir, page 79).

Nanotechnology:

Nanotechnology is one of the most important applied areas of nanotechnology, and even the greatest of all is due to its direct connection to human life and health. Modern development in nanotechnologies has helped to change the medical rules followed in granting diseases, diagnosing and treating diseases, which made researchers see that nanotechnology is cabled medicine.

The Nano Nano supported by plans that started from 2005 AD, and it is also spent annually approximately $ 4 billion on his research. Below we offer a number of the most important future medical applications for this technique:

First: Nanotechnology applications in medical diagnosis:

The medical diagnosis contributes to the early discovery of the disease, which makes the process of treatment more successful and less expensive as it relaxes the patient psychologically from following the treatment for a period Long, as it contributes to the discovery of the disease early, including (Mohamed, p. 85): (Mounir, page 85)

Second: Imaging Techniques: due to the entry of nanotechnology in the electronic slides industry and electrical delivery circuits and the processing of data used in those devices.

Third: Discovery of medicines and therapeutic drugs

Nanotechnology contributes to the discovery of various drugs, especially in the field of antibiotics, anti -cancer, etc., and it is part of the advanced and new solutions to reduce the time of discovery and development based on experimental methods and traditional error in the process of discovering the drug, including: nanophyte is a new alternative to antibiotics.

To the tissue (DROG Delivery) is one of the priorities of the research in the field of nanotechnology, as it depends on the manufacture of accurate nanoparticles that improve the vital availability of the drug (biaviailability).

Pharmacologists are trying to manufacture systems consisting of nanopolita polymers to connect the drug to the areas to be reached and usually the living cells themselves and this goal is very important: because many diseases occur as a result of a defect within the cell itself and also the lack of medicines "can give to the patient and they are inactive and active in the affected areas only to avoid the negative effect of the drug in some tissues (Mohamed, p. 81) (Munir, page 81) .

Fifth: Tissue Engineering:

The damaged tissue represents a major problem in its treatment and repair , It is useful that nanotechnology can help in the process of re -manufacturing or repairing damaged tissue, and it may become a substitute for transporting organs or artificial organs.

Sixth: nanorubot or microscopic nanoparticles:

It consists of a number of atoms and forms the robot arm that can hold the atom and move it from one place to another to form another nanoscopic compound and these devices can be used to deliver the medicine to the diseases and diseases sick in the body.

The scientists have been able to make a nanorobot with a size of 1 microns so that it can pass through the blood vessels and is made from Carbon due to its hardness, including:

- Nanuropot to roam inside the blood vessels in the body.
- Nanoropot is an assistant in surgeries.

Seventh: The use of technology in the treatment of diabetes:

Laboratory experiments have proven that the mice affected by diabetes, which the device was cultivated in its bodies, was able to live for several weeks without insulin and without the appearance of any signs of the refusal of the device from the cells of the body, which opens the door to surprises that will change many paths in the lives of millions of patients. (Mohamed, p. 89) (Munir, page 89)

Eighth: Dentistry applications: In the field of local anesthesia, nanoparticles are injected into the gums.

Ninth: Nanotechnology and Cancer Treatment: The ability of nanotechnology to diagnose cancerous tumors inside and precisely define them and then perform treatment directly to get rid of these cancerous tumors (Mohamed, p. 90). (Munir, page 90).

Which is keen for all the current research in the most advanced countries "such as the United States of America, which has been called by the post -humanity as we have already mentioned, it strives to fight aging and even eliminate it in the future by integrating the machine with transhumanisme.

This is what we see in fact, because in the beginning of the use of plastic surgery on the face or even a human member in the case of amputation, also to beautify the dental "such as a Hollywood smile" in addition to beautifying birth defects in order to improve the human being to continue to live in a life that is almost free of disabilities. These are all the beginnings of the concepts of the post -humanity. (Improving man is an alternative to its treatment only)

This is what **Durbin Bogdan**, President of the International Telecommunication Union, stated by the United Nations Agency for Information Technology and Communications, saying: **“We are the generation of artificial intelligence,”** as we are part of this generation means more than just using these technologies.

Also,**"the contemplating me"** program by **Dr. Nidal Qassoum** which is a specialist in physics. In one of its episodes on YouTube, he talks about an article entitled The Asal of the Super person in an American magazine. It says in it: that medicine and the health sector began to move from human treatment to improve and modify it, whether to take medications that help in developing human capabilities, as well as what is known as electronic mixing by combining slides with human being It is in the process of final appearances, and US Health **Minister**

Robert Canadi Jennor stated to public opinion on taking a drug as a food supplement or what is known as the Hormone of Manhoodas a CPR to combat aging (Nidal, 2025).

In addition to research that has been tried on some soldiers to reach them to stay up late and not sleep for 40 hours, they work with high efficiency without failure or physical exhaustion, as well as the smart looks specially made for them to see infrared and those electronic slides that are provided with the nerves of the American Ministry of Defense Darpa. (Nidal, 2025)

This may lead to the division of humanity into two parts due to this technological development, a section called superiority (the humanity of the wealthy) and another section called humanity, limited (old mankind).

Also, believers are divided with technological uniqueness into two parts: optimists from the followers (Feng) and the pessimists of the followers of (Coruzwell), some expect that evil robots will do everything by destroying the hopes of human beings and their lives (and this model is common in science fiction films and Hollywood films). The supernatural will have the intelligence that enables it to prevent this (E Yusen Margaret, 2018, p. 133) (Margaret, 2018).

Others object and say it will not have malicious intentions, but it will be dangerous anyway (E Yusen Margaret, 2018, p. 134) (Margaret, 2018, page 134)

But are we going to the better or are we going to the worst and here we must stand at the most important benefits of artificial intelligence and its risks that threaten all of humanity.

The risks and benefits of artificial intelligence:

With every scientific invention achieved by the human mind, man's optimism increases with its future, but the rapid developments of artificial intelligence turned the equation that man's fears of his future, which has become not known about much, and human preoccupation with digital technology has become a way to their preoccupation with their realistic problems, so the relationship of man changed his reality as his relationship changed with others (Kafi, 2024, p. 120).

The risks of artificial intelligence:

High cost: The creation of artificial intelligence applications requires enormous costs because they are very complex machines, their repair and maintenance also involve significant costs in addition to high technology and control of various complex programs.

There is no initiative: machines do not have moral emotions and values, they implement what has been programmed. (khaled Lahouel, 2024, p. 71) .

As the increase in friction with the machines would gradually separate a person from his natural human social surroundings and to lose human relations their traditional flexibility and make them more solid and stagnant, so the ways of thinking and human interactions turn from the useful complexity to stereotypes, even if they are productive, the goal of human relations becomes financially after it was mainly moral.

Lack of personal privacy: These tools require the user to provide them with data in exchange for providing technical services, if the customer does not provide them with his personal data, he will not get the advantages that other customers receive, which puts pressure towards abandoning privacy and providing the company with personal data in exchange for his comfort (Hassan Mustafa Sayed, 2024, pp. 139-140) .

Work and employment:

The robots have the capabilities to carry out the work that was previously seen as a seized field for humans, and the report Future Jobs 2040 stated that it is expected that a number of current jobs are expected to disappear with the emergence of automation and the entry of robots various fields, as he also stressed that in return there will be more than 157 vacancies until 2040 - and according to the study of the McKinsey Institute global, it is expected that it is expected It loses more than 800 million employees around the world and their jobs, which is equivalent to five workforce.

National Security:

The techniques of artificial intelligence lead to exacerbating two current challenges for national security.

The first: dependence on digital technology in all aspects of life, from exposure to electronic intrusion through each of the segments of society.

The second: challenges opponents, whether from countries or others, using electronic attacks and spying instead of military confrontation directly as an introduction to military actions.

Self -operational weapons:

which are deadly independent robots "searching for goals and attacking them including humans without interference from any human being, which is a bad use in the field of weapons and can lead to the loss of human control over dangerous weapons. (Assad, 2023, pp. 172-173).

The benefits of artificial intelligence:

the continuity of work: unlike humans, you do not need periods of rest and frequent updates, they are programmed to work for long hours and can work Continuously without boredom or distraction.

Reducing error: It helps us reduce human error and the chances of achieving a high degree of accuracy.

Repeated work: it can carry out repeated tasks that are not nature, as smart machines think faster than humans, and they can also do multiple tasks and other dangerous. On human restrictions, by programming robots and the most difficult and responsibility works.

Daily work: It has become one of our most important daily practices through many applications such as the geographical location system (GPS), (Chatgpt), social networking sites Twitter, Facebook, YouTube, Instagram ... etc

Digital Assistant: It is used by the most advanced organizations "symbolic images" which are true copies or technological assistance capable of interacting with users which provides human resources.

Medical work: In detecting and monitoring neurological disorders, where he can simulate brain function, and the common of these applications is radiological surgery and is used in the treatment of cancerous tumors, it works without damaging the surrounding tissues (khaled Lahouel, 2024, p. 71) as we have already mentioned.

Data processing: it can process a huge amount of data, store and organize them (Hassan Mustafa Sayed, 2024, p. 139) .

Since we belong to the generation of artificial intelligence, generations must be encouraged and taught to this intelligence with training on how to deal with it, and artificial intelligence programs with human values must be developed, which respect freedoms, privacy and self, with the methodology of international dealing according to the artificial intelligence agreement.

The relationship of sociology with artificial intelligence: Towards digital sociology:

The inevitability of using this artificial intelligence made the social life approach tend towards everything that is technological and has affected daily practices and social activities so much that everything that social is met by technological virtual, as the humanity of the individual has become dependent on everything.

This is the case of the sciences that artificial intelligence had a share in changing its old destination, and sociology is one of them, which was known for its interest in concepts such as society, interaction, socialization, social identity, social relations and social culture, and the best evidence of what classic and modern theories contributed in this field from Parsons, Dorkim, Habermas, Bardio, Anthony Gidns, San Solio, Michel Cruze and others, and others Until the time of artificial intelligence, which spread quickly, came to keep pace with cities and societies, It was still and still changes the practices and concepts that we are accustomed to to turn the scales and make the relative far and the past present and the present in the future and the strange normally and the illusion in fact ..... etc.

It is replaced by the foregoing, and we mentioned what is called the virtual or network society, virtual relations and virtual interaction, virtual culture, A, virtual friends and virtual virtual virtual life and virtual spaces and virtual worlds, virtual practices, virtual identity, to form the digital age that reshapes the social organism to a social being and is a fingerprint of intelligence Artificial sociology.

Here, we refer to the question that we have already referred to in the first. What is the subject of the concepts of sociology that we are accustomed to knowing?

Do you remain on what it is, or are they in societies and are almost unable?

It is clear that sociology is exposed to concepts related to digital technology, due to the inevitability imposed on the global community, and this is what inevitably results in an extraneous concepts of this science that replaces the first known to everyone, and this does not stop only with sociology as a specialty but rather the majority of other sciences.

This is a research problem that requires many scientific studies towards establishing a new sociology science of digital concepts that keep pace with the era of artificial intelligence and it is the biggest proof that we are towards

a future in which man is walking by the algorithm machine, i.e. in front of new digital concepts that may be a reason to create a new digital science and build different sociological theories. Perhaps the most important of these concepts are:

- The capital of information
- Mechanical capitalism
- Digital social networks .

Conclusion:

The browser for human research and post -humanity leads it directly to the philosophical perspective, which imagines his imaginations of eternal happiness and eternal eternity, or is called idealism .... etc. intending to do so what a person should be in a stage that reaches its peak in life in its entirety, If it leads it to the sociological perspective, he tries to build a person who is almost free from this. What is on the ground, trying to reshape a social being that tends to complete perfection under the pretext of science and artificial intelligence algorithms, and this is what we found in its philosological and technological applications aimed at forming a socialism in preparation for the post -humanitarian stage.

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