



INTERNATIONAL JOURNAL OF RESEARCH AND TECHNOPRENEURIAL INNOVATIONS (IJRTI)

ISSN: 3043-5722
Volume 2 Issue 1 (April 2025)

Central Instrument Laboratory, University of Port Harcourt, Nigeria
E-mail: centralinstrumentlaboratory@uniport.edu.ng
Website: <http://cil.uniport.edu.ng/journal/>



Unveiling the Utmost Human Right – The Making of Inventions

Peter James Kpolovie

The Name in Science, Scientist of the Year 2021, Member of Oxford Academic Union, UK

Department/Faculty, University, City, Country

Commented [HP1]: Address not given

Email address:

*Corresponding author: peter.kpolovie@uniport.edu.ng

To cite this article:
Kpolovie P. J. Unveiling the Utmost Human Right – The Making of Inventions. *International Journal of Research and Technopreneurial Innovations*, 2025; 2(1): 93-102

ABSTRACT

In this article, the ultimate human right, the fundamental human right upon which all other human rights depend, is unveiled. Human rights refer to the inherent and inalienable universal dignity, worth, rights, and norms of every human person irrespective of nationality, race, ethnicity, social status, language, gender, and political cum religious affiliations. Human rights serve as the foundation of freedom, justice, peace, and social progress in the world. Sustainability and advancement of the world depend predominantly on the inventions we make. Invention is the creation, innovation, and discovery of valuable products, solutions, services, devices, knowledge, technologies, or ideas that were non-existent before for the betterment of humankind, the sustainability and advancement of the world. The making of inventions is the ultimate human right. We should individually embark on the making of an invention as a necessary human right, mission, obligation, duty, and responsibility that must be accomplished. The first part of the article establishes the making of inventions as the ultimate human right. The second section rationalizes the infinity of things to invent.

Keywords:

Keyword 1,
Keyword 2,
.....
Keyword 6.

Commented [HP2]: No keywords

1. MAKING INVENTIONS IS MY ULTIMATE HUMAN RIGHT

Embarking on an invention-making journey nonstop to fruition should not be taken as a mere choice. Rather, a person should treat it as a must.

We should each embark on making an invention as an ethical and honourable human right, duty, responsibility, and obligation of topmost priority until the exceptional achievement of the target invention. It is an absolute must for a person to create and add unforgettable value to the world with his research.

The loftiest and utmost fundamental human

right is the making of inventions. We should invest 50 per cent more than all it takes to make an invention individually. Making inventions is our top sublime fundamental human right. A person should embark on making an invention as it is the pursuit of his most exalted fundamental human right.

It is the peak of our individual human right to outstandingly make an invention of tremendous value. Let us each pursue the making of crucially important inventions as his ultimate human right, duty, responsibility, and obligation. It is our most essential right to have an invention of great value made individually.

Meticulously research from time to time and make extremely useful inventions until making inventions becomes your dominant habit. Habituate the making of inventions. Repeatedly complete invention-making journeys until it becomes your top habit. Completely commit yourself to making inventions via successful research execution from time to time.

With gusto, commit yourself to completing each of your invention-making journeys exceptionally well. Embark on and complete the making of inventions, one after another.

The making of inventions is our individual and collective most fundamental right, ethical and moral duty, responsibility, and obligation to humankind. The sustainability of the universe and the advancement of the world depend absolutely upon the magnitude to which we fulfil our most fundamental human right, ethical and moral duty, obligation, and responsibility of making inventions of great value.

It is our topmost fundamental, moral and ethical right, duty, obligation, and responsibility to take much more than the necessary extreme actions to reach our maximum potential by individually and collaboratively making essential inventions. Making inventions is our supreme fundamental human right, responsibility, obligation, and duty. It is our utmost universal legal and ethical human right, mission, duty, obligation, and responsibility to make inventions, discoveries, and innovations that better satisfy human needs and engender a much more blissful future.

The future we crave most is in our own very hands to create by making all the requisite inventions it demands.

We must individually, and sometimes collaboratively, live up to our utmost human responsibility, obligation, duty, mission, and right to make valuable inventions.

Our *utmost human right* which is *the making of inventions*, is something so marvellously

excellent that before the publication of two books by **Peter James Kpolovie**, the socialization process as provided in the 30 Articles of the **Universal Declaration of Human Rights (United Nations, 1948)**, the Seven Articles with 27 Amendments of the **Constitution of the United States of America (United States Senate, 1789)**, and the constitutions of other countries, never included. The two books by **Peter James Kpolovie** are:

1. ***Research: Make Impossibility Possible.***
2. ***Research, Invent, and Create Wealth.***

Henceforth, from the publication of the **books by Peter James Kpolovie** forthwith, *the making of inventions* or *the creation of value* as our *ultimate human right* has been prioritized and accentuated in the socialization process, and it will continue universally unabated until every individual, nation, and continent learns it, realizes it, craves it, and does everything necessary for its actualization. The making of inventions, innovations, discoveries, and the creation of solutions to humankind's problems has remarkably increased with the publication of **those books in 2023 and 2024**, and **other world-changing books in 2016, 2017, 2018, 2019, 2020, 2021, and 2022** by **Kpolovie** from what it used to be in the past.

The improvement is partly illustrated in the U.S. Patent application and grant activities calendar years from 1790 to the present date, which shows a consistent increase from 2016 (USPTO, 2025). It can also be seen in the State of U.S. Science and Engineering 2024 that indicates a major increase in Patent Cooperation Treaty applications from 2016 (NSF – National Science, 2024) and in the increased inventions from 2016 with female names on granted USPTO patents (NSF – National Science, 2024).

Our utmost universal, inalienable and inherent right of every human being is the right to make useful inventions and create value on planet Earth to best meet the needs of humankind. The greatest and most important responsibility,

obligation and duty we individually have to fulfil is the making of crucially useful inventions and the creation of value. The most fundamental human right, greatest obligation, responsibility and duty we individually owe ourselves and humankind is the making of useful inventions and creation of great value for improving lives and advancing the world.

To make the invention, we must individually exert massive action each day as though it is the only day we have to complete the target invention. Extremely invest everything daily in the fantastic completion of the invention with which the world will indelibly know and idolize you. The magnitude of value a person creates is proportional to the extent to which the world knows and idolizes him.

The most pernicious evil or damage a person can do to himself, his society, state, nation, humankind, and the world is discarding his utmost human right to make inventions and create value. Never fail in your life's ultimate right, mission, duty, obligation and responsibility of creating great value and making crucial inventions.

The person who makes no invention and creates no value is a regret and a practical curse to humanity. A man who contributes no value to the sustenance and advancement of the world is an irreversible curse to humankind because he refuses to live up to his utmost human right, responsibility, obligation, and duty.

Please never be a curse to humanity. It is when you invent something useful and create value alone that you cease from being a curse to humankind.

On average, the established tradition does not expect or demand a person to make a crucial invention. That is why in our upbringing before the publication of the books – Research: Make Impossibility Possible and Research, Invent, and Create Wealth, value creation and the making of essential inventions were not specified and emphasized as our ultimate human right, responsibility, obligation, and duty.

Fortunately, as you read this, you have realized that creating great value and making crucial inventions is an unconditional right, responsibility, obligation, and duty you have to fulfil. Please, live up to it. It is the very best way to distinguish yourself from the rest of humankind and other creatures.

Living an average life never allows for the making of an indelible invention. You and I are, therefore, charged to break out of the hypnotic state of mediocrity that an average life compels people. We have got to live an extraordinary life. Living an extraordinary life enables us to invent and create great value for the sustenance and advancement of the world.

We must individually and collaboratively make a constant, relentless effort by exerting colossal action to make a world-changing invention. Make all the investments in and take all the committed monumental actions that the timely completion of an essentially valuable invention for the improvement of people, betterment of society, and advancement of the world demands.

It is our absolute individual right, responsibility, obligation and duty to make an invention and add great value to the world. Nobody else will make your sublime dream of creating great value or making a crucial invention come true. The onus of making a highly valuable invention and creating compelling value rests solely on each of us.

To stand out from the crowd, we must individually or collaboratively invent, create, discover, or innovate a product of great value, mass-produce it, and disseminate it for people worldwide to access, acquire and use. We have got to individually invest all that it takes, no matter what, to make an invention of tremendous value to humankind.

From this moment, make the great commitment to fulfilling your onerous right, mission, responsibility, obligation and duty of making an invention of immense worth by

massively investing whatever it takes daily until the invention is excellently made. It is the best way to improve lives and society and advance the world.

Each of us has incredibly greater creativity, talent, energy, and potential for making inventions than what we are using. Only an extremely high level of investment in everything about us for the making of inventions can get a product of great importance made.

We individually have abundant creativity, energy, gifts, talent, or potential for the creation of incredibly valuable products, solutions, services, inventions, discoveries, or innovations that are yet untapped. Maximize your potential for making discoveries, inventions, or creations to accelerate the world's advancement radically.

When an individual maximally utilizes his invention-making potential, he can invent anything of great worth that he sets his mind on. Fully exercise your potential and extremely invest it in making inventions that best meet human needs than all that already exist. Take total responsibility and live up to your fundamental human right, duty and obligation of making inventions and creating values for the betterment of humankind and the world's advancement.

A person only makes an invention of immense worth to humanity by investing substantial talent, resources, treasure, time, and action. Very kindly make the extreme investment of everything about you in each of your invention-making journeys. Then, the target product of tremendous value shall excellently be attained every time you embark on an invention-making journey.

There is no option other than the extreme investment of a person's talent, resources, creativity, energy, action, and time to make astonishingly valuable inventions. To invent, create, innovate, or discover, make an extremely massive investment of everything you are and have in executing the research upon which making the

invention depends.

Exceptionally enormous investment of a person's talent is necessary for successful invention-making. Exertion of extreme action is mandatory to attain a life-changing and world-improvement invention. Exceptionally huge sacrifice of one's comfort is indispensable for creating great value.

Never has a person invented, and never will someone, invent something of immense value without first exceptionally investing his potential enormously in the project. Please, committedly make such extreme investment of your time, talent, and resources or treasure in your invention-making journey. Then, the target invention shall unfailingly be achieved.

The more extraordinary action you exert toward attaining your invention goal, the better your chances of achieving the breakthrough. The more extreme your investment in pursuing your target invention, the greater the odds of fantastically achieving the target.

The more exceptionally monumental the personal comfort you sacrifice for making an amazingly valuable invention for humankind, the finer your chances are of excellently actualizing the target invention. The more you master research execution skills, the closer your target invention gets to you. Fulfil your utmost human right, responsibility, obligation, and duty of creating crucial value to better humankind and advance the world.

2. INFINITY OF THINGS TO INVENT

The things to invent endlessly abound. Things to invent are infinite and unlimited. Everything good, great and valuable is possible when we execute the research rigorously enough to bring it into existence. Things to create, invent, or discover for the betterment of humankind and the advancement of the world are innumerable,

boundless and inexhaustible. There are no limits to inventions that could and should be made. Whatever could help meet any of the countless human needs is a good target to be invented.

Every invention made creates room for more and better inventions to be made. Each impossibility made possible is evidence that other things currently perceived as impossible can also be made possible when we execute the necessary research. Every unsolvable problem made solvable proves that some other problems concluded to be unsolvable can also have perfect solutions created or invented for them if we thoroughly execute the necessary research for the purpose.

A workable solution invented for solving an unsolvable problem is a confirmation and testimony that functional solutions could and should be created for other unsolvable problems with the execution of the needful research. Indeed, every invention, creation, discovery, or innovation made is a strong motivating force for more discoveries, innovations, inventions, and creations to be made. We only need to execute the research it demands meticulously.

Whenever a person makes an invention that turns an impossibility into a possibility or an unsolvable problem into a solvable one with his research, several other people get fired up and propelled to aggressively embark on research thoroughly for the making of many other inventions. Every invention accomplished gives rise to the making of more inventions by the inventor and many others.

The making of many newer innovative products, devices, technologies, and solutions to persistent problems are inexhaustible opportunities that every person who truly wants can and should seize and capitalize upon to make far better ones. The number of existing inventions, products, services, and ideas at each time always creates opportunities for countless more astounding ones to be invented. Be one of the people to get the

inventions done.

Do everything it takes to create and add value to the planet for the improvement of society, betterment of people, and advancement of the world. There can never be a shortage of the values to create, the products to invent, the services to provide, the things to discover, and the innovations to make for the advancement of the world. The inventions anyone who cares can and should embark on to make are always inexhaustible.

Every product invented increases the possibility for more products to be created. It is every person's ultimate human right and duty to research, invent, and create value for advancing humankind. Never ever fail to live up to your most essential responsibility of inventing something of great value to humanity.

The inventions we make dictate everything in life for humanity. Whatever we want can be invented when the required research is done. From every invention, no matter how remarkable, something much better can be invented with enough research.

Every invention leaves room for better inventions, just as each evolution is a basis for finer evolutions. Like every revolution on the planet that creates gaps for yet greater revolutions, every discovery serves as a springboard for more crucial discoveries to meet the needs of humankind better and skyrocket the world's advancement.

Every invention, regardless of its initial quality, has the potential to create immense value. Even from a not-so-good invention, great and marvellous things can be born. The key is to keep innovating, as excellent invention begets excellent inventions.

Unleash your curiosity and creativity, for they are the keys to unlocking new possibilities. The world is full of unexplored avenues waiting for your unique perspective and innovative ideas. Embrace these qualities, and you will discover that the potential for new and better things is truly endless.

Do something new. Create, invent, or produce new things. Things that best improve humanity and advance the world. Invent new procedures, new methods, and novel categories. Establish new systems, systems that dwarf all that have ever existed.

Strive for and achieve excellence with every research you embark upon. See the world with eyes different from all else. Make inventions that correct the bad and improve the good things you see.

With courage and arrogant confidence, do everything to make the undiscoverable become discoverable, unsolvable into solvable, uninventable into inventable, uncreatable become creatable, undoable become doable, and the impossibility into possibility for the best good of humanity.

Take extraordinary actions to get inventions made. Go incomparably farther than any human has ever gone or could ever go to get your target invention made. At all times, know and operate on the unique principle that the uncommon wealth you crave lies far beyond where anybody else has reached or could go. Triumphantly overcome all the insuperable to get your dream invention actualized and enjoy the exceptional wealth and prosperity it brings.

Practice invention-making skills repeatedly to attain automation and superexcellence in each. It is the surest path to becoming a prolific inventor. We only master what we repeatedly do and become known for the value the mastery creates.

An unflinching key to making inventions is impeccable discipline and superb self-discipline. Splendidly discipline yourself to take all the risks, make all the sacrifices and invest all the resources, talent, time, and energy the actualization of your target invention depends on.

Living a risk-free life is a self-condemnation to making no invention and creating no value. A person must take all the risks that making an invention demands for him to move from where he

is to attain the wealth he yearns for by exceptionally making the invention.

To create value with one's research and attain wealth, a person must take risks beyond what everyone else thinks is safe. He must pursue making inventions beyond what everybody else thinks is possible. He must chase and actualize dreams that everyone else thinks are impractical and unrealistic. He must fanatically commit to the materialization of the invention in view far beyond the level all else think it is wise to do.

Next, digitalize the invention for every person in the world who cares to easily access and acquire it on the Internet with a few buttons on the computer or handset. Then, for many decades, generations and centuries to come, any individual or group of persons who want can access and acquire it at any moment from any part of the globe to gain from every bit of the product.

Making inventions is the ultimate human right, mission, obligation, duty, and responsibility. Nobody should wrongly think that humans will run out of what to invent if every person makes an invention. Regardless of how many inventions each person would make, human beings can always have what to invent. What to invent abounds and will always be. We always have what to invent. We can never run out of what to invent on Earth.

The things to invent in each human endeavour field are inexhaustible. For sextillion years to come, all the things to invent for the advancement of the world cannot be exhausted when every person fulfils his utmost human right, obligation, responsibility, and duty of making inventions.

Each invention accomplished creates opportunities for more inventions to be made. Therefore, the world will always have inventions to be made for its advancement.

The world will always have what to invent. Inventions to make will always be inexhaustible.

Please, quit the "status quo mentality". Go

all out and create, invent, discover, and innovate products, ideas, services, solutions, technologies, devices, ill health interventions, and environmental remediations to best meet the deep needs of humankind. Create, innovate, and invent medical devices for the prevention, unparalleled diagnosis, treatment and cure of diseases. Make inventions that extremely improve healthcare, total well-being and quality of life.

In every area of life, the things to invent are innumerable and endless. Never an aspect of human existence that the products, devices, solutions, and services to invent are exhaustible.

In the sustainability of a safe, healthy and friendly planet, we cannot exhaust the things to invent even if a million inventions are made per hour in the next thousand centuries. Resource conservation, climate change, weather control, population crisis, air and water pollution, and countless other environmental issues will endlessly call for more and many more inventions to be made.

2.1 Information Communication Technology Inventions

The trillions of inventions humans can make to solve all information and communication technology-related problems exhaustively will endlessly beat the wildest of all human imaginations. Many more inventions in information and communication technologies will continue to be needed. For instance, what we can invent to solve all Artificial Intelligence issues on this planet and, perhaps, other planets are countless. Even when every youth and adult invents hundreds each month for the next million years, there will still be some Artificial Intelligence issues begging for perfect solutions.

Data transmission and internet connectivity problems will continue to beg for a greater and much greater number of quality inventions to be made. Regardless of the volume of inventions, innovations, creations, and discoveries we make

weekly in advancing information and communication technologies, some needs of humankind in that field will still be calling for better solutions. All of man's ICT needs cannot be exhaustively met. More cognate inventions in the field will always be needed.

2.2 Possible Inventions Needed in Education and Human Learning

What of education? Can humankind at any time finish making all possible inventions, innovations, creations, and discoveries to improve learning technologies, methods, and practices? The answer is as certain as a permanent 'No'. The potential for making inventions to enhance teaching-learning experiences can never run dry.

Man is a learning being. As long as human beings exist, there will always be inexhaustible room for more and much more inventions to be made for the perfection of human learning.

There will never be a shortage of possible educational inventions for learning human languages and other living creatures' socialization processes. Lower animals produce sounds and make signs that are meaningful to them. And human beings have got to learn all that to provide better care for their existence.

The century, human beings would have exhausted all possible educational inventions to improve group and personalized learning is never in sight and is not likely to be. Countless educational techniques, devices, and technologies for extreme optimization of memory and learning in an absolutely unforgettable manner will continue to beg for more inventions to be made.

2.3 Needed Sustainable Energy Inventions

The demand for sustainable energy will continue to elicit countless inventions to be made. At no time will the possibilities for creation, invention, and discovery of exceptionally better sources of and solutions for more sustainable energy be exhausted, regardless of the number of relevant inventions made weekly.

Renewable and non-renewable energy will continue to demand more inventions over time. The need for far better energy creation, conservation, storage, efficacy, and efficiency will never have all the imaginable inventions made. There is no energy source (biofuels and biomass, nuclear, solar, geothermal, hydropower, thermal, fossil, natural gas, coal, oil, petrol, wind, tidal, etc.) that we can completely exhaust the creation of new possibilities on. Why not visualize something in this direction and work committedly on it until an awesome completion of the invention?

Take batteries alone, and you will see that inexhaustible inventions, innovations and discoveries must be made. All the imaginable devices for converting chemical energy into electric energy cannot be exhaustively created. From Flow batteries such as zinc-polyiodide, organic aqueous, vanadium-redox, and so on to Lithium batteries such as lithium-metal, lithium-sulfur, lithium-ion, and countless others begging to be invented to Zinc batteries that include zinc-manganese oxide, zinc-air, and so on, to Lead batteries like lead-acid, be it absorbent glass mat, valve regulated lead-acid, deep cycle lead-acid, high-rate lead-acid, Ortsfest PanZerplatte Verschlossen [OPzV tubular], GEL sealed lead-acid, etc.). Plus, a battery type that will be named after you are all new possibilities that are inexhaustive.

2.4 Transportation of people, goods and services

Think of the different places you have been to and the innumerable places a person could desire to reach with countless means of transportation that could be invented. Could the possible inventions to be made in transporting humans, goods and services be exhausted? No, certainly. Inexhaustible means of better mobility and transportation will endlessly beg for many more inventions to be made.

Inventions in the area of perfectly safe and automated electronic transportation alone will endlessly call for much more rigorous research and thorough inventions to be made. Much better, safer and faster means of transportation by land, water

and air will eternally demand new possibilities. We cannot lack what to invent any day for automation of mobility and transportation of people, goods and services.

2.5 Growth and use of plants

Imagine the world of plants. There are countless plants in the world and humans have not and will not completely finish discovering the best ways of growing any plant. Furthermore, never a plant that man has completed the invention of all the uses to which it could be put. Every plant is so richly endowed that with much more rigorous research works, inventions and discoveries could be made on exceedingly better ways of usefulness to which the plant could be put.

Inventions and innovations will endlessly be done on all the best uses of each plant and combinations of the uses of two, three, four, five, and more plants for the betterment of human lives. More food and overwhelmingly more drugs could be invented or discovered about everyone or more plants on Earth.

2.6 Natural resources inventions

More natural resources are begging to be discovered, mined and refined. Even the natural resources currently explored and exploited; there is none that incomparably much more refinement and use cannot be discovered or invented. God has so much endowed the world with great things that continuously need many more inventions and discoveries to be made out of. With much more rigorous research, each metal could be used far better. Something overwhelmingly finer could be invented from a combination of some metals.

2.7 Inventions in the entertainment industry

Creativity will timelessly be needed in the entertainment industry. The need to invent new possibilities will continue to abound in the entertainment industry.

Better ways of capturing, disseminating, and preserving news, theatrical video, motion and still picture, and audio recording and display will keep calling for more creative inventions. Music, dancing, film, sports, video games, television, radio, national dailies, magazines, journals, books, tourism, and special events cannot exhaust all the new possibilities.

How to provide and deliver the very best relaxation to different kinds of audiences worldwide all at once will continue to beg for more inventions to be made. There is no amount of service that the service industry and entertainment industry will render to satisfy all the needs of humankind in that regard permanently. Therefore, more inexhaustive creativity, discoveries, innovations, and inventions will have to be done over the years, decades, and centuries to come.

3. CONCLUSION

Making inventions is the utmost human right. Every human being has the fundamental human right to invent. Things to invent are infinitely inexhaustible. Never at any point will a person lack what to research on and create greater value for humankind than all that currently exists. Therefore, we individually and collaboratively have endless possibilities for making inventions to best meet the great needs of humankind.

Choose a great challenge facing humankind. Next, embark on fulfilling your absolute human right, responsibility, obligation and duty of inventing an enduring solution for the best improvement of humankind, betterment of society and advancement of the world.

REFERENCES

- [1] NSF – National Science (2024). The State of U.S. Science and Engineering 2024. The State of U.S. Science and Engineering 2024 | NSF - National Science Foundation
- [2] Peter James Kpolovie (2016). *Excellent research methods*. Partridge Publishing. Excellent Research Methods: KPOLOVIE, Peter James: 9781482824988: Amazon.com: Books
- [3] Peter James Kpolovie (2017). *Statistical Analysis with SPSS for Research*. London: ECRTD Publishing. Peter James Kpolovie - Statistical Analysis with SPSS for Research - Welcome to European/American Journals - EA Journals
- [4] Peter James Kpolovie (2018). *Statistical approaches in excellent research methods*. Partridge Publishing. Statistical Approaches in Excellent Research Methods: 9781482878301: Business Communication Books @ Amazon.com
- [5] Peter James Kpolovie (2020). *IBM SPSS Statistics excellent guide*. Amazon KDP. IBM SPSS STATISTICS EXCELLENT GUIDE: KPOLOVIE, Peter James: 9798563947115: Amazon.com: Books
- [6] Peter James Kpolovie (2021). *Correlation, Multiple Regression and Three-way ANOVA*. Amazon KDP. Amazon.com: CORRELATION, MULTIPLE REGRESSION AND THREE-WAY ANOVA: 9798595840255: KPOLOVIE, Peter James: Books
- [7] Peter James Kpolovie (2021). *Factor Analysis: Excellent guide with SPSS*. Amazon KDP. FACTOR ANALYSIS: EXCELLENT GUIDE WITH SPSS: KPOLOVIE, Peter James: 9798705490257: Amazon.com: Books
- [8] Peter James Kpolovie (2022). *Multivariate Analysis: SPSS excellent guide*. Amazon KDP. Amazon.com: MULTIVARIATE ANALYSIS OF VARIANCE: SPSS EXCELLENT GUIDE: 9798402243668: KPOLOVIE, PETER JAMES: Books
- [9] Peter James Kpolovie (2023). *Research: Make impossibility possible*. Amazon KDP. RESEARCH: MAKE IMPOSSIBILITY

- POSSIBLE: KPOLOVIE, PETER JAMES: 9798364274007: Amazon.com: Books
- [10] Peter James Kpolovie (2024). *Research, Invent, and Create Wealth*. Research, Invent, and Create Wealth: KPOLOVIE, PETER JAMES: 9798324810412: Amazon.com: Books
- [11] United Nations (1948). *Universal Declaration of Human Rights (UDHR)*. Universal Declaration of Human Rights | United Nations
- [12] United States Senate (1789). *Constitution of the United States*. US_Constitution-Senate_Publication_103-21.pdf
- [13] USPTO (2025). U.S. Patent activity calendar years 1790 to present date: Total annual U.S. Patent activity since 1790). U.S. Patent Activity, CY 1790 to Present