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## **An Essay On The History Of Civil Society**

Ferguson, Adam London, 1767

Section I. Of the question relating to the State of Nature.

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AN

## E S S A Y

ON THE HISTORY OF

#### CIVIL SOCIETY.

#### PART FIRST.

Of the General Characteristics of Human Nature.

#### SECTION I.

Of the question relating to the State of Nature.

by degrees. Vegetables grow from a tender shoot, and animals from an infant state. The latter being destined to act, extend their operations as their powers increase: they exhibit a progress in what they perform, as well as in the faculties they acquire. This progress in the case of man is continued A

to a greater extent than in that of any other animal. Not only the individual advances from infancy to manhood, but the species itself from rudeness to civilization. Hence the supposed departure of mankind from the state of their nature; hence our conjectures and different opinions of what man must have been in the first age of his being. The poet, the historian, and the moralist, frequently allude to this ancient time; and under the emblems of gold, or of iron, represent a condition, and a manner of life, from which mankind have either degenerated, or on which they have greatly improved. On either supposition, the first state of our nature must have borne no refemblance to what men have exhibited in any fubfequent period; historical monuments, even of the earliest date, are to be considered as novelties; and the most common establishments of human fociety are to be classed among the incroachments which fraud, oppression, or a bufy invention, have made upon the reign of nature, by which the chief of our grievances or bleffings were equally with-held.

Among the writers who have attempted to distinguish, in the human character, its original qualities, and to point out the limits between nature and art, some have represented mankind in their first condition, as possessed of mere animal sensibility, without any exercise of the faculties that render them superior to the brutes, without any political union, without any means of explaining their sentiments, and even without possessed of the apprehensions and passions which the voice

voice and the gesture are so well fitted to express. Others have made the state of nature to consist in perpetual wars, kindled by competition for dominion and interest, where every individual had a separate quarrel with his kind, and where the presence of a sellow-creature was the signal of battle.

THE defire of laying the foundation of a favourite fystem, or a fond expectation, perhaps, that we may be able to penetrate the secrets of nature, to the very source of existence, have, on this subject, led to many fruitless inquiries, and given rise to many wild suppositions. Among the various qualities which mankind possess, we select one or a few particulars on which to establish a theory, and in framing our account of what man was in some imaginary state of nature, we overlook what he has always appeared within the reach of our own observation, and in the records of history.

In every other inftance, however, the natural hiftorian thinks himself obliged to collect facts, not to offer conjectures. When he treats of any particular species of animals, he supposes, that their present dispositions and instincts are the same they originally had, and that their present manner of life is a continuance of their first destination. He admits, that his knowledge of the material system of the world consists in a collection of facts, or at most, in general tenets derived from particular observations and experiments. It is only in what relates to himself, and in matters the most important,

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and the most easily known, that he substitutes hypothesis instead of reality, and confounds the provinces of imagination and reason, of poetry and science.

But without entering any farther on questions either in moral or physical subjects, relating to the manner or to the origin of our knowledge; without any disparagement to that subtilty which would analyze every sentiment, and trace every mode of being to its source; it may be safely affirmed, That the character of man, as he now exists, that the laws of this animal and intellectual system, on which his happiness now depends, deserve our principal study; and that general principles relating to this, or any other subject, are useful only so far as they are sounded on just observation, and lead to the knowledge of important consequences, or so far as they enable us to act with success when we would apply either the intellectual or the physical powers of nature, to the great purposes of human life.

IF both the earliest and the latest accounts collected from every quarter of the earth, represent mankind as assembled in troops and companies; and the individual always joined by affection to one party, while he is possibly opposed to another; employed in the exercise of recollection and foresight; inclined to communicate his own sentiments, and to be made acquainted with those of others; these sacts must be admitted as the soundation of all our reasoning relative to man. His mixed disposition to friendship or enmity, his reason, his use of language

guage and articulate founds, like the shape and the erect position of his body, are to be considered as so many attributes of his nature: they are to be retained in his description, as the wing and the paw are in that of the eagle and the lion, and as different degrees of sierceness, vigilance, timidity, or speed, are made to occupy a place in the natural history of different animals.

theil literally with a collow at callabya, grant lanter

If the question be put, What the mind of man could perform, when left to itself, and without the aid of any foreign direction? we are to look for our answer in the history of mankind. Particular experiments which have been found to useful in establishing the principles of other sciences, could probably, on this subject, teach us nothing important, or new: we are to take the history of every active being from his conduct in the fituation to which he is formed, not from his appearance in any forced or uncommon condition; a wild man therefore, caught in the woods, where he had always lived apart from his fpecies, is a fingular inflance, not a specimen of any general character. As the anatomy of an eye which had never received the impressions of light, or that of an ear which had never felt the impulse of founds, would probably exhibit defects in the very flructure of the organs themselves, arifing from their not being applied to their proper functions; fo any particular case of this fort would only shew in what degree the powers of apprehension and fentiment could exist where they had not been employed, and what would be the defects and imbecilities of a heart in which the emotions that pertain to fociety had never been felt.

MANKIND

Mankind are to be taken in groupes, as they have always fubfifted. The hiftory of the individual is but a detail of the fentiments and thoughts he has entertained in the view of his species: and every experiment relative to this fubject should be made with entire societies, not with fingle men. We have every reason, however, to believe, that in the cafe of fuch an experiment made, we shall suppose, with a colony of children transplanted from the nursery, and left to form a fociety apart, untaught, and undisciplined, we should only have the same things repeated, which, in fo many different parts of the earth, have been transacted already. The members of our little fociety would feed and fleep, would herd together and play, would have a language of their own, would quarrel and divide, would be to one another the most important objects of the scene, and, in the ardour of their friendships and competitions, would overlook their personal danger, and suspend the care of their felf-preservation. Has not the human race been planted like the colony in question? Who has directed their course? whose instruction have they heard? or whose example have they followed?

NATURE, therefore, we shall presume, having given to every animal its mode of existence, its dispositions and manner of life, has dealt equally with those of the human race; and the natural historian who would collect the properties of this species, may fill up every article now, as well as he could have done in any former age. Yet one property by which man is distinguished,

has been fometimes overlooked in the account of his nature, or has only ferved to miflead our attention. In other classes, of animals, the individual advances from infancy to age or maturity; and he attains, in the compass of a fingle life, to all the perfection his nature can reach: but, in the human kind, the species has a progress as well as the individual; they build in every fubsequent age on foundations formerly laid; and, in a fuccession of years, tend to a perfection in the application of their faculties, to which the aid of long experience is required, and to which many generations must have combined their endeavours. We observe the progress they have made; we distinctly enumerate many of its steps; we can trace them back to a distant antiquity; of which no record remains, nor any monument is preferved, to inform us what were the openings of this wonderful The consequence is, that instead of attending to the character of our species, where the particulars are vouched by the furest authority, we endeavour to trace it through ages and fcenes unknown; and, instead of supposing that the beginning of our story was nearly of a piece with the fequel, we think ourfelves warranted to reject every circumstance of our present condition and frame, as adventitious, and foreign to our nature. The progress of mankind from a supposed state of animal sensibility, to the attainment of reason, to the use of language, and to the habit of society, has been accordingly painted with a force of imagination, and its steps have been marked with a boldness of invention, that would tempt us to admit, among

among the materials of history, the fuggestions of fancy, and to receive, perhaps, as the model of our nature in its original state, some of the animals whose shape has the greatest resemblance to ours \*.

IT would be ridiculous to affirm, as a discovery, that the species of the horse was probably never the same with that of the lion; yet, in opposition to what has dropped from the pens of eminent writers, we are obliged to observe, that men have always appeared among animals a distinct and a superior race; that neither the possession of similar organs, nor the approximation of shape, nor the use of the hand +, nor the continued intercourse with this fovereign artist, has enabled any other species to blend their nature or their inventions with his; that in his rudest state, he is found to be above them; and in his greatest degeneracy, never descends to their level. He is, in short, a man in every condition; and we can learn nothing of his nature from the analogy of other animals. If we would know him, we must attend to himself, to the course of his life, and the tenor of his conduct. With him the fociety appears to be as old as the individual, and the use of the tongue as universal as that of the hand or the foot. If there was a time in which he had his acquaintance with his own species to make, and his faculties to acquire, it is a time of which we have no

record,

<sup>\*</sup> Rousseau sur l'origine de l'inegalité parmi les hommes.

<sup>+</sup> Traité de l'esprit,

record, and in relation to which our opinions can ferve no purpofe, and are supported by no evidence.

WE are often tempted into these boundless regions of ignorance or conjecture, by a fancy which delights in creating rather than in merely retaining the forms which are prefented before it: we are the dupes of a fubtilty, which promifes to fupply every defect of our knowledge, and, by filling up a few blanks in the flory of nature, pretends to conduct our apprehension nearer to the fource of existence. On the credit of a few obfervations, we are apt to prefume, that the fecret may foon be laid open, and that what is termed wisdom in nature, may be referred to the operation of phyfical powers. We forget that phyfical powers, employed in fuccession, and combined to a falutary purpose, conflitute those very proofs of design from which we infer the existence of God; and that this truth being once admitted, we are no longer to fearch for the fource of existence; we can only collect the laws which the author of nature has established; and in our latest as well as our earliest discoveries, only come to perceive a mode of creation or providence before unknown.

We fpeak of art as diftinguished from nature; but art itself is natural to man. He is in some measure the artificer of his own frame, as well as his fortune, and is destined, from the first age of his being, to invent and contrive. He applies the same talents to a variety of purposes, and acts nearly the same part in very B different

different scenes. He would be always improving on his fubject, and he carries this intention where-ever he moves, through the streets of the populous city, or the wilds of the forest. While he appears equally fitted to every condition, he is upon this account unable to fettle in any. At once obstinate and fickle, he complains of innovations, and is never fated with novelty. He is perpetually busied in reformations, and is continually wedded to his errors. If he dwell in a cave, he would improve it into a cottage; if he has already built, he would ftill build to a greater extent. But he does not propose to make rapid and hafty transitions; his steps are progreffive and flow; and his force, like the power of a fpring, filently preffes on every refiftance; an effect is fometimes produced before the cause is perceived; and with all his talent for projects, his work is often accomplished before the plan is devised. It appears, perhaps, equally difficult to retard or to quicken his pace; if the projector complain he is tardy, the moralist thinks him unstable; and whether his motions be rapid or flow, the scenes of human affairs perpetually change in his management: his emblem is a passing stream, not a stagnating pool. We may defire to direct his love of improvement to its proper object, we may wish for stability of conduct; but we mistake human nature, if we wish for a termination of labour, or a scene of repose.

THE occupations of men, in every condition, befpeak their freedom of choice, their various opinions, and the multiplicity of wants by which they are urged: but they enjoy,



enjoy, or endure, with a fenfibility, or a phlegm, which are nearly the fame in every fituation. They possess the shores of the Caspian, or the Atlantic, by a different tenure, but with equal ease. On the one they are fixed to the soil, and seem to be formed for settlement, and the accommodation of cities: The names they bestow on a nation, and on its territory, are the same. On the other they are mere animals of passage, prepared to roam on the face of the earth, and with their herds, in search of new pasture and savourable seasons, to follow the sun in his annual course.

MAN finds his lodgment alike in the cave, the cottage, and the palace; and his fubfiftence equally in the woods, in the dairy, or the farm. He assumes the distinction of titles, equipage, and drefs; he devifes regular fystems of government, and a complicated body of laws: or, naked in the woods, has no badge of superiority but the strength of his limbs and the fagacity of his mind; no rule of conduct but choice; no tie with his fellow-creatures but affection, the love of company, and the defire of fafety. Capable of a great variety of arts, yet dependent on none in particular for the prefervation of his being; to whatever length he has carried his artifice, there he feems to enjoy the conveniencies that fuit his nature, and to have found the condition to which he is destined. The tree which an American, on the banks of the Oroonoko \*, has chosen to climb for the retreat, and the lodgement of his family, is to him a convenient dwelling. The

<sup>\*</sup> Lafitau mœurs des fauvages.

fopha, the vaulted dome, and the colonade, do not more effectually content their native inhabitant.

IF we are asked therefore, Where the state of nature is to be found? we may answer, It is here; and it matters not whether we are understood to speak in the island of Great Britain, at the Cape of Good Hope, or the Straits of Magellan. While this active being is in the train of employing his talents, and of operating on the fubjects around him, all fituations are equally natural. If we are told, That vice, at least, is contrary to nature; we may answer, It is worse; it is folly and wretchedness. But if nature is only opposed to art, in what fituation of the human race are the footsteps of art unknown? In the condition of the favage, as well as in that of the citizen, are many proofs of human invention; and in either is not any permanent station, but a mere stage through which this travelling being is destined to pass. If the palace be unnatural, the cottage is so no less; and the highest refinements of political and moral apprehension, are not more artificial in their kind, than the first operations of sentiment and reason.

If we admit that man is fusceptible of improvement, and has in himself a principle of progression, and a desire of perfection, it appears improper to say, that he has quitted the state of his nature, when he has begun to proceed; or that he finds a station for which he was not intended, while, like other animals, he only follows the disposition,

disposition, and employs the powers that nature has given.

THE latest efforts of human invention are but a continuation of certain devices which were practifed in the earliest ages of the world, and in the rudest state of mankind. What the savage projects, or observes, in the forest, are the steps which led nations, more advanced, from the architecture of the cottage to that of the palace, and conducted the human mind from the perceptions of sense, to the general conclusions of science.

ACKNOWLEDGED defects are to man in every condition matter of diflike. Ignorance and imbecility are objects of contempt: penetration and conduct give eminence, and procure efteem. Whither should his feelings and apprehenfions on these subjects lead him? To a progrefs, no doubt, in which the favage, as well as the philosopher, is engaged; in which they have made different advances, but in which their ends are the fame. The admiration Cicero entertained for literature, eloquence, and civil accomplishments, was not more real than that of a Scythian for fuch a measure of fimilar endowments as his own apprehension could reach. "Were I to " boast," fays a Tartar prince \*, "it would be of that " wisdom I have received from God. For as, on the one " hand, I yield to none in the conduct of war, in the " disposition of armies, whether of horse or of foot, and

<sup>\*</sup> Abulgaze Bahadur Chan.; History of the Tartars.

- " in directing the movements of great or fmall bodies; " fo, on the other, I have my talent in writing, in-
- " ferior perhaps only to those who inhabit the great ci-
- " ties of Persia or India. Of other nations, unknown to
- " me, I do not fpeak."

MAN may mistake the objects of his pursuit; he may misapply his industry, and misplace his improvements. If under a fense of fuch possible errors, he would find a standard by which to judge of his own proceedings, and arrive at the best state of his nature, he cannot find it perhaps in the practice of any individual, or of any nation whatever; not even in the fense of the majority, or the prevailing opinion of his kind. He must look for it in the best conceptions of his understanding, in the best movements of his heart; he must thence discover what is the perfection and the happiness of which he is capable. He will find, on the fcrutiny, that the proper state of his nature, taken in this sense, is not a condition from which mankind are for ever removed, but one to which they may now attain; not prior to the exercise of their faculties, but procured by their just application.

OF all the terms that we employ in treating of human affairs, those of natural and unnatural are the least determinate in their meaning. Opposed to affectation, frowardness, or any other defect of the temper or character, the natural is an epithet of praise; but employed to specify a conduct which proceeds from the nature of man, can serve to distinguish nothing: for all the actions