

German History in Documents and Images

Volume 2. From Absolutism to Napoleon, 1648-1815 Immanuel Kant, "Idea for a Universal History from a Cosmopolitan Point of View" (1784)

In this influential contribution to the liberal philosophy of history and to German historicism, Kant proposes that the historical process, if it is to become meaningful to rational human beings, must be conceptualized or theorized in a way that allows it to be grasped as the emergence of self-government in a world of peacefully coexisting nations. The essay, which prefigures some of the central ideas in "Perpetual Peace" (his important and lengthy essay of 1795), holds that there are empirical grounds for viewing history in this light. Moreover, according to Kant, it is morally desirable to act to bring about the conditions the essay envisions.

Idea for a Universal History from a Cosmopolitan Point of View

Immanuel Kant

Whatever concept one may hold, from a metaphysical point of view, concerning the freedom of the will, certainly its appearances, which are human actions, like every other natural event are determined by universal laws. However obscure their causes, history, which is concerned with narrating these appearances, permits us to hope that if we attend to the play of freedom of the human will in the large, we may be able to discern a regular movement in it, and that what seems complex and chaotic in the single individual may be seen from the standpoint of the human race as a whole to be a steady and progressive though slow evolution of its original endowment. Since the free will of man has obvious influence upon marriages, births, and deaths, they seem to be subject to no rule by which the number of them could be reckoned in advance. Yet the annual tables of them in the major countries prove that they occur according to laws as stable as [those of] the unstable weather, which we likewise cannot determine in advance, but which, in the large, maintain the growth of plants, the flow of rivers, and other natural events in an unbroken uniform course. Individuals and even whole peoples think little about this. Each, according to his own inclination, follows his own purpose, often in opposition to others; yet each individual and people, as if following some guiding thread, go toward a natural but to each of them unknown goal; all work toward furthering it, even if they would set little store by it if they did know it.

Since men in their endeavors behave, on the whole, not just instinctively, like the brutes, nor yet like rational citizens of the world according to some agreed-on plan, no history of man

conceived according to a plan seems to be possible, as it might be possible to have such a history of bees or beavers. One cannot suppress a certain indignation when one sees men's actions on the great world-stage and finds, beside the wisdom that appears here and there among individuals, everything in the large woven together from folly, childish vanity, even from childish malice and destructiveness. In the end, one does not know what to think of the human race, so conceited in its gifts. Since the philosopher cannot presuppose any [conscious] individual purpose among men in their great drama, there is no other expedient for him except to try to see if he can discover a natural purpose in this idiotic course of things human. In keeping with this purpose, it might be possible to have a history with a definite natural plan for creatures who have no plan of their own.

We wish to see if we can succeed in finding a clue to such a history; we leave it to Nature to produce the man capable of composing it. Thus Nature produced Kepler, who subjected, in an unexpected way, the eccentric paths of the planets to definite laws; and she produced Newton, who explained these laws by a universal natural cause.

FIRST THESIS

All natural capacities of a creature are destined to evolve completely to their natural end.

Observation of both the outward form and inward structure of all animals confirms this of them. An organ that is of no use, an arrangement that does not achieve its purpose, are contradictions in the teleological theory of nature. If we give up this fundamental principle, we no longer have a lawful but an aimless course of nature, and blind chance takes the place of the guiding thread of reason.

SECOND THESIS

In man (as the only rational creature on earth) those natural capacities which are directed to the use of his reason are to be fully developed only in the race, not in the individual.

Reason in a creature is a faculty of widening the rules and purposes of the use of all its powers far beyond natural instinct; it acknowledges no limits to its projects. Reason itself does not work instinctively, but requires trial, practice, and instruction in order gradually to progress from one level of insight to another. Therefore a single man would have to live excessively long in order to learn to make full use of all his natural capacities. Since Nature has set only a short period for his life, she needs a perhaps unreckonable series of generations, each of which passes its own enlightenment to its successor in order finally to bring the seeds of enlightenment to that degree of development in our race which is completely suitable to Nature's purpose. This point of time must be, at least as an ideal, the goal of man's efforts, for otherwise his natural capacities would have to be counted as for the most part vain and aimless. This would destroy all practical

principles, and Nature, whose wisdom must serve as the fundamental principle in judging all her other offspring, would thereby make man alone a contemptible plaything.

THIRD THESIS

Nature has willed that man should, by himself, produce everything that goes beyond the mechanical ordering of his animal existence, and that he should partake of no other happiness or perfection than that which he himself, independently of instinct, has created by his own reason.

Nature does nothing in vain, and in the use of means to her goals she is not prodigal. Her giving to man reason and the freedom of the will which depends upon it is clear indication of her purpose. Man accordingly was not to be guided by instinct, not nurtured and instructed with ready-made knowledge; rather, he should bring forth everything out of his own resources. Securing his own food, shelter, safety and defense (for which Nature gave him neither the horns of the bull, nor the claws of the lion, nor the fangs of the dog, but hands only), all amusement which can make life pleasant, insight and intelligence, finally even goodness of heart – all this should be wholly his own work. In this, Nature seems to have moved with the strictest parsimony, and to have measured her animal gifts precisely to the most stringent needs of a beginning existence, just as if she had willed that, if man ever did advance from the lowest barbarity to the highest skill and mental perfection and thereby worked himself up to happiness (so far as it is possible on earth), he alone should have the credit and should have only himself to thank – exactly as if she aimed more at his rational self-esteem than at his well-being. For along this march of human affairs, there was a host of troubles awaiting him. But it seems not to have concerned Nature that he should live well, but only that he should work himself upward so as to make himself, through his own actions, worthy of life and of well-being.

It remains strange that the earlier generations appear to carry through their toilsome labor only for the sake of the later, to prepare for them a foundation on which the later generations could erect the higher edifice which was Nature's goal, and yet that only the latest of the generations should have the good fortune to inhabit the building on which a long line of their ancestors had (unintentionally) labored without being permitted to partake of the fortune they had prepared. However puzzling this may be, it is necessary if one assumes that a species of animals should have reason, and, as a class of rational beings each of whom dies while the species is immortal, should develop their capacities to perfection.

FOURTH THESIS

The means employed by Nature to bring about the development of all the capacities of men is their antagonism in society, so far as this is, in the end, the cause of a lawful order among men.

By "antagonism" I mean the unsocial sociability of men, i.e., their propensity to enter into society, bound together with a mutual opposition which constantly threatens to break up the society. Man has an inclination to associate with others, because in society he feels himself to be more than man, i.e., as more than the developed form of his natural capacities. But he also has a strong propensity to isolate himself from others, because he finds in himself at the same time the unsocial characteristic of wishing to have everything go according to his own wish. Thus he expects opposition on all sides because, in knowing himself, he knows that he, on his own part, is inclined to oppose others. This opposition it is which awakens all his powers, brings him to conquer his inclination to laziness and, propelled by vainglory, lust for power, and avarice, to achieve a rank among his fellows whom he cannot tolerate but from whom he cannot withdraw. Thus are taken the first true steps from barbarism to culture, which consists in the social worth of man; thence gradually develop all talents, and taste is refined; through continued enlightenment the beginnings are laid for a way of thought which can in time convert the coarse, natural disposition for moral discrimination into definite practical principles, and thereby change a society of men driven together by their natural feelings into a moral whole. Without those in themselves unamiable characteristics of unsociability from whence opposition springs – characteristics each man must find in his own selfish pretensions – all talents would remain hidden, unborn in an Arcadian shepherd's life, with all its concord, contentment, and mutual affection. Men, good-natured as the sheep they herd, would hardly reach a higher worth than their beasts; they would not fill the empty place in creation by achieving their end, which is rational nature. Thanks be to Nature, then, for the incompatibility, for heartless competitive vanity, for the insatiable desire to possess and to rule! Without them, all the excellent natural capacities of humanity would forever sleep, undeveloped. Man wishes concord; but Nature knows better what is good for the race; she wills discord. He wishes to live comfortably and pleasantly; Nature wills that he should be plunged from sloth and passive contentment into labor and trouble, in order that he may find means of extricating himself from them. The natural urges to this, the sources of unsociableness and mutual opposition from which so many evils arise, drive men to new exertions of their forces and thus to the manifold development of their capacities. They thereby perhaps show the ordering of a wise Creator and not the hand of an evil spirit, who bungled in his great work or spoiled it out of envy.

FIFTH THESIS

The greatest problem for the human race, to the solution of which Nature drives man, is the achievement of a universal civic society which administers law among men.

The highest purpose of Nature, which is the development of all the capacities which can be achieved by mankind, is attainable only in society, and more specifically in the society with the greatest freedom. Such a society is one in which there is mutual opposition among the members, together with the most exact definition of freedom and fixing of its limits so that it may be consistent with the freedom of others. Nature demands that humankind should itself achieve this goal like all its other destined goals. Thus a society in which freedom under external laws is

associated in the highest degree with irresistible power, i.e., a perfectly just civic constitution, is the highest problem Nature assigns to the human race; for Nature can achieve her other purposes for mankind only upon the solution and completion of this assignment. Need forces men, so enamored otherwise of their boundless freedom, into this state of constraint. They are forced to it by the greatest of all needs, a need they themselves occasion inasmuch as their passions keep them from living long together in wild freedom. Once in such a preserve as a civic union, these same passions subsequently do the most good. It is just the same with trees in a forest: each needs the others, since each in seeking to take the air and sunlight from others must strive upward, and thereby each realizes a beautiful, straight stature, while those that live in isolated freedom put out branches at random and grow stunted, crooked, and twisted. All culture, art which adorns mankind, and the finest social order are fruits of unsociableness, which forces itself to discipline itself and so, by a contrived art, to develop the natural seeds to perfection.

SIXTH THESIS

This problem is the most difficult and the last to be solved by mankind.

The difficulty which the mere thought of this problem puts before our eyes is this. Man is an animal which, if it lives among others of its kind, requires a master. For he certainly abuses his freedom with respect to other men, and although as, a reasonable being he wishes to have a law which limits the freedom of all, his selfish animal impulses tempt him, where possible, to exempt himself from them. He thus requires a master, who will break his will and force him to obey a will that is universally valid, under which each can be free. But whence does he get this master? Only from the human race. But then the master is himself an animal, and needs a master. Let him begin it as he will, it is not to be seen how he can procure a magistracy which can maintain public justice and which is itself just, whether it be a single person or a group of several elected persons. For each of them will always abuse his freedom if he has none above him to exercise force in accord with the laws. The highest master should be just in himself, and yet a man. This task is therefore the hardest of all; indeed, its complete solution is impossible, for from such crooked wood as man is made of, nothing perfectly straight can be built. That it is the last problem to be solved follows also from this: it requires that there be a correct conception of a possible constitution, great experience gained in many paths of life, and – far beyond these - a good will ready to accept such a constitution. Three such things are very hard, and if they are ever to be found together, it will be very late and after many vain attempts.

SEVENTH THESIS

The problem of establishing a perfect civic constitution is dependent upon the problem of a lawful external relation among states and cannot be solved without a solution of the latter problem.

What is the use of working toward a lawful civic constitution among individuals, i.e., toward the creation of a commonwealth? The same unsociability which drives man to this causes any single commonwealth to stand in unrestricted freedom in relation to others; consequently, each of them must expect from another precisely the evil which oppressed the individuals and forced them to enter into a lawful civic state. The friction among men, the inevitable antagonism, which is a mark of even the largest societies and political bodies, is used by Nature as a means to establish a condition of quiet and security. Through war, through the taxing and never-ending accumulation of armament, through the want which any state, even in peacetime, must suffer internally, Nature forces them to make at first inadequate and tentative attempts; finally, after devastations, revolutions, and even complete exhaustion, she brings them to that which reason could have told them at the beginning and with far less sad experience, to wit, to step from the lawless condition of savages into a league of nations. In a league of nations, even the smallest state could expect security and justice, not from its own power and by its own decrees, but only from this great league of nations (Foedus Amphictyonum), from a united power acting according to decisions reached under the laws of their united will. However fantastical this idea may seem - and it was laughed at as fantastical by the Abbé de St. Pierre and by Rousseau, perhaps because they believed it was too near to realization – the necessary outcome of the destitution to which each man is brought by his fellows is to force the states to the same decision (hard though it be for them) that savage man also was reluctantly forced to take, namely, to give up their brutish freedom and to seek quiet and security under a lawful constitution.

All wars are accordingly so many attempts (not in the intention of man, but in the intention of Nature) to establish new relations among states, and through the destruction or at least the dismemberment of all of them to create new political bodies, which, again, either internally or externally, cannot maintain themselves and which must thus suffer like revolutions; until finally, through the best possible civic constitution and common agreement and legislation in external affairs, a state is created which, like a civic commonwealth, can maintain itself automatically.

[There are three questions here, which really come to one.] Would it be expected from an Epicurean concourse of efficient causes that states, like minute particles of matter in their chance contacts, should form all sorts of unions which in their turn are destroyed by new impacts, until once, finally, by chance a structure should arise which could maintain its existence – a fortunate accident that could hardly occur? Or are we not rather to suppose that Nature here follows a lawful course in gradually lifting our race from the lower levels of animality to the highest level of humanity, doing this by her own secret art, and developing in accord with her law all the original gifts of man in this apparently chaotic disorder? Or perhaps we should prefer to conclude that, from all these actions and counteractions of men in the large, absolutely nothing, at least nothing wise, is to issue? That everything should remain as it always was, that we cannot therefore tell but that discord, natural to our race, may not prepare for us a hell of evils, however civilized we may now be, by annihilating civilization and all cultural progress through barbarous devastation? (This is the fate we may well have to suffer under the rule of blind chance – which is in fact identical with lawless freedom – if there is no secret wise

guidance in Nature.) These three questions, I say, mean about the same as this: Is it reasonable to assume a purposiveness in all the parts of nature and to deny it to the whole?

Purposeless savagery held back the development of the capacities of our race; but finally, through the evil into which it plunged mankind, it forced our race to renounce this condition and to enter into a civic order in which those capacities could be developed. The same is done by the barbaric freedom of established states. Through wasting the powers of the commonwealths in armaments to be used against each other, through devastation brought on by war, and even more by the necessity of holding themselves in constant readiness for war, they stunt the full development of human nature. But because of the evils which thus arise, our race is forced to find, above the (in itself healthy) opposition of states which is a consequence of their freedom, a law of equilibrium and a united power to give it effect. Thus it is forced to institute a cosmopolitan condition to secure the external safety of each state.

Such a condition is not unattended by the danger that the vitality of mankind may fall asleep; but it is at least not without a principle of balance among men's actions and counteractions, without which they might be altogether destroyed. Until this last step to a union of states is taken, which is the halfway mark in the development of mankind, human nature must suffer the cruelest hardships under the guise of external well-being; and Rousseau was not far wrong in preferring the state of savages, so long, that is, as the last stage to which the human race must climb is not attained.

To a high degree we are, through art and science, *cultured*. We are *civilized* – perhaps too much for our own good – in all sorts of social grace and decorum. But to consider ourselves as having reached *morality* – for that, much is lacking. The ideal of morality belongs to culture; its use for some simulacrum of morality in the love of honor and outward decorum constitutes mere civilization. So long as states waste their forces in vain and violent self-expansion, and thereby constantly thwart the slow efforts to improve the minds of their citizens by even withdrawing all support from them, nothing in the way of a moral order is to be expected. For such an end, a long internal working of each political body toward the education of its citizens is required. Everything good that is not based on a morally good disposition, however, is nothing but pretense and glittering misery. In such a condition the human species will no doubt remain until, in the way I have described, it works its way out of the chaotic conditions of its international relations.

EIGHTH THESIS

The history of mankind can be seen, in the large, as the realization of Nature's secret plan to bring forth a perfectly constituted state as the only condition in which the capacities of mankind can be fully developed, and also bring forth that external relation among states which is perfectly adequate to this end.

This is a corollary to the preceding. Everyone can see that philosophy can have her belief in a millennium, but her millennarianism is not Utopian, since the Idea can help, though only from afar, to bring the millennium to pass. The only question is: Does Nature reveal anything of a path to this end? And I say: She reveals something, but very little. This great revolution seems to require so long for its completion that the short period during which humanity has been following this course permits us to determine its path and the relation of the parts to the whole with as little certainty as we can determine, from all previous astronomical observation, the path of the sun and his host of satellites among the fixed stars. Yet, on the fundamental premise of the systematic structure of the cosmos and from the little that has been observed, we can confidently infer the reality of such a revolution.

Moreover, human nature is so constituted that we cannot be indifferent to the most remote epoch our race may come to, if only we may expect it with certainty. Such indifference is even less possible for us, since it seems that our own intelligent action may hasten this happy time for our posterity. For that reason, even faint indications of approach to it are very important to us. At present, states are in such an artificial relation to each other that none of them can neglect its internal cultural development without losing power and influence among the others. Therefore the preservation of this natural end [culture], if not progress in it, is fairly well assured by the ambitions of states. Furthermore, civic freedom can hardly be infringed without the evil consequences being felt in all walks of life, especially in commerce, where the effect is loss of power of the state in its foreign relations. But this freedom spreads by degrees. When the citizen is hindered in seeking his own welfare in his own way, so long as it is consistent with the freedom of others, the vitality of the entire enterprise is sapped, and therewith the powers of the whole are diminished. Therefore limitations on personal actions are step by step removed, and general religious freedom is permitted. Enlightenment comes gradually, with intermittent folly and caprice, as a great good which must finally save men from the selfish aggrandizement of their masters, always assuming that the latter know their own interest. This enlightenment, and with it a certain commitment of heart which the enlightened man cannot fail to make to the good he clearly understands, must step by step ascend the throne and influence the principles of government.

Although, for instance, our world rulers at present have no money left over for public education and for anything that concerns what is best in the world, since all they have is already committed to future wars, they will still find it to their own interest at least not to hinder the weak and slow, independent efforts of their peoples in this work. In the end, war itself will be seen as not only so artificial, in outcome so uncertain for both sides, in after-effects so painful in the form of an ever-growing war debt (a new invention) that cannot be met, that it will be regarded as a most dubious undertaking. The impact of any revolution on all states on our continent, so closely knit together through commerce, will be so obvious that the other states, driven by their own danger but without any legal basis, will offer themselves as arbiters, and thus they will prepare the way for a distant international government for which there is no precedent in world history. Although this government at present exists only as a rough outline, nevertheless in all the members there is rising a feeling which each has for the preservation of the whole. This

gives hope finally that after many reformative revolutions, a universal cosmopolitan condition, which Nature has as her ultimate purpose, will come into being as the womb wherein all the original capacities of the human race can develop.

NINTH THESIS

A philosophical attempt to work out a universal history according to a natural plan directed to achieving the civic union of the human race must be regarded as possible and, indeed, as contributing to this end of Nature.

It is strange and apparently silly to wish to write a history in accordance with an Idea of how the course of the world must be if it is to lead to certain rational ends. It seems that with such an Idea only a romance could be written. Nevertheless, if one may assume that Nature, even in the play of human freedom, works not without plan or purpose, this Idea could still be of use. Even if we are too blind to see the secret mechanism of its workings, this Idea may still serve as a guiding thread for presenting as a system, at least in broad outlines, what would otherwise be a planless conglomeration of human actions. For if one starts with Greek history, through which every older or contemporaneous history has been handed down or at least certified; if one follows the influence of Greek history on the construction and misconstruction of the Roman state which swallowed up the Greek, then the Roman influence on the barbarians who in turn destroyed it, and so on down to our times; if one adds episodes from the national histories of other peoples insofar as they are known from the history of the enlightened nations, one will discover a regular progress in the constitution of states on our continent (which will probably give law, eventually, to all the others). If, further, one concentrates on the civic constitutions and their laws and on the relations among states, insofar as through the good they contained they served over long periods of time to elevate and adorn nations and their arts and sciences, while through the evil they contained they destroyed them, if only a germ of enlightenment was left to be further developed by this overthrow and a higher level was thus prepared – if, I say, one carries through this study, a guiding thread will be revealed. It can serve not only for clarifying the confused play of things human, and not only for the art of prophesying later political changes (a use which has already been made of history even when seen as the disconnected effect of lawless freedom), but for giving a consoling view of the future (which could not be reasonably hoped for without the presupposition of a natural plan) in which there will be exhibited in the distance how the human race finally achieves the condition in which all the seeds planted in it by Nature can fully develop and in which the destiny of the race can be fulfilled here on earth.

Such a justification of Nature – or, better, of Providence – is no unimportant reason for choosing a standpoint toward world history. For what is the good of esteeming the majesty and wisdom of Creation in the realm of brute nature and of recommending that we contemplate it, if that part of the great stage of supreme wisdom which contains the purpose of all the others – the history of mankind – must remain an unceasing reproach to it? If we are forced to turn our eyes from it in

disgust, doubting that we can ever find a perfectly rational purpose in it and hoping for that only in another world?

That I would want to displace the work of practicing empirical historians with this Idea of world history, which is to some extent based upon an a priori principle, would be a misinterpretation of my intention. It is only a suggestion of what a philosophical mind (which would have to be well versed in history) could essay from another point of view. Otherwise the notorious complexity of a history of our time must naturally lead to serious doubt as to how our descendants will begin to grasp the burden of the history we shall leave to them after a few centuries. They will naturally value the history of earlier times, from which the documents may long since have disappeared, only from the point of view of what interests them, i.e., in answer to the question of what the various nations and governments have contributed to the goal of world citizenship, and what they have done to damage it. To consider this, so as to direct the ambitions of sovereigns and their agents to the only means by which their fame can be spread to later ages: this can be a minor motive for attempting such a philosophical history.

Source: Immanuel Kant, "Idea for a Universal History from a Cosmopolitan Point of View" (1784), in Immanuel Kant, *On History*, edited, with an introduction by Lewis White Beck. Translated by Lewis White Beck, Robert E. Anchor, and Emil L. Fackenheim. Indianapolis: Bobbs-Merrill, 1963, pp. 11-26.

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