



In some remote corner of the universe, flickering in the light of the countless solar systems into which it had been poured, there was once a planet on which clever animals invented cognition. It was the most arrogant and most mendacious minute in the 'history of the world'; but a minute was all it was. After nature had drawn just a few more breaths the planet froze and the clever animals had to die. Someone could invent a fable like this and yet they would still not have given a satisfactory illustration of just how pitiful, how insubstantial and transitory, how purposeless and arbitrary the human intellect looks within nature; there were eternities during which it did not exist; and when it has disappeared again, nothing will have happened. For this intellect has no further mission that might extend beyond the bounds of human life. Rather, the intellect is human, and only its own possessor and progenitor regards it with such pathos, as if it housed the axis around which the entire world revolved. But if we could communicate with a midge we would hear that it too floats through the air with the very same pathos, feeling that it too contains within itself the flying centre of this world. There is nothing in nature so despicable and mean that would not immediately swell up like a balloon from just one little puff of that force of cognition; and just as every bearer of burdens wants to be admired, so the proudest man of all, the philosopher, wants to see, on all sides, the eyes of the universe trained, as through telescopes, on his thoughts and deeds.

It is odd that the intellect can produce this effect, since it is nothing other than an aid supplied to the most unfortunate, most delicate and most transient of beings so as to detain them for a minute within existence; otherwise, without this supplement, they would have every reason to flee existence as quickly as did Lessing's infant son. The arrogance inherent in cognition and feeling casts a blinding fog over the eyes and senses of human beings, and because it contains within itself the most flattering evaluation of cognition it deceives them about the value of existence. Its most general effect is deception – but each of its separate effects also has something of the same character.

As a means for the preservation of the individual, the intellect shows its greatest strengths in dissimulation, since this is the means to preserve those weaker, less robust individuals who, by nature, are denied horns or the sharp fangs of a beast of prey with which to wage the struggle for existence. This art of dissimulation reaches its peak in humankind, where deception, flattery, lying and cheating, speaking behind the backs of others, keeping up appearances,² living in borrowed finery, wearing masks, the drapery of convention, play-acting for the benefit of others and oneself – in short, the constant fluttering of human beings around the one flame of vanity is so much the rule and the law that there is virtually nothing which defies understanding so much as the fact that an honest and pure drive towards truth should ever have emerged in them. They are deeply immersed in illusions and dream-images; their eyes merely glide across the surface of things and see 'forms'; nowhere does their perception lead into truth; instead it is content to receive stimuli and, as it were, to play with its fingers on the back of things. What is more, human beings allow themselves to be lied to in dreams every night of their lives, without their moral sense ever seeking to prevent this happening, whereas it is said that some people have even eliminated snoring by will-power. What do human beings really know about themselves? Are they even capable of perceiving themselves in their entirety just once, stretched out as in an illuminated glass case? Does nature not remain silent about almost everything, even about our bodies, banishing and enclosing us within a proud, illusory consciousness, far away from the twists and turns of the bowels, the rapid flow of the blood stream and the complicated tremblings of the nerve-fibres? Nature has thrown away the key, and woe betide fateful curiosity should it ever succeed in peering through a crack in the chamber of consciousness, out and down

¹ Lessing's first and only son died immediately after birth, followed soon after by his mother. This drew from Lessing the comment: 'Was it good sense that they had to pull him into the world with iron tongs, or that he noticed the filth so quickly? Was it not good sense that he took the first opportunity to leave it again?' (Letter to Eschenburg, 10 January 1778).

² The verb Nietzsche uses is *repräsentieren*. This means keeping up a show in public, representing one's family, country, or social group before the eyes of the world.

into the depths, and thus gain an intimation of the fact that humanity, in the indifference of its ignorance, rests on the pibless, the greedy, the insatiable, the murderous – clinging in dreams, as it were, to the back of a tiger. Given this constellation, where on earth can the drive to truth possibly have come from?

Insofar as the individual wishes to preserve himself in relation to other individuals, in the state of nature he mostly used his intellect for concealment and dissimulation; however, because necessity and boredom also lead men to want to live in societies and herds, they need a peace treaty, and so they endeavour to eliminate from their world at least the crudest forms of the bellum omnium contra omnes.3 In the wake of this peace treaty, however, comes something which looks like the first step towards the acquisition of that mysterious drive for truth. For that which is to count as 'truth' from this point onwards now becomes fixed, i.e. a way of designating things is invented which has the same validity and force everywhere, and the legislation of language also produces the first laws of truth, for the contrast between truth and lying comes into existence here for the first time: the liar uses the valid tokens of designation – words – to make the unreal appear to be real; he says, for example, 'I am rich', whereas the correct designation for this condition would be, precisely, 'poor'. He misuses the established conventions by arbitrarily switching or even inverting the names for things. If he does this in a manner that is selfish and otherwise harmful, society will no longer trust him and therefore exclude him from its ranks. Human beings do not so much flee from being tricked as from being harmed by being tricked. Even on this level they do not hate deception but rather the damaging, inimical consequences of certain species of deception. Truth, too, is only desired by human beings in a similarly limited sense. They desire the pleasant, life-preserving consequences of truth; they are indifferent to pure knowledge if it has no consequences, but they are actually hostile towards truths which may be harmful and destructive. And, besides, what is the status of those conventions of language? Are they perhaps products of knowledge, of the sense of truth? Is there a perfect match between things and their designations? Is language the full and adequate expression of all realities?

Only through forgetfulness could human beings ever entertain the illusion that they possess truth to the degree described above. If they will not

³ 'war of all against all': phrase associated with Thomas Hobbes' description of the state of nature before the institution of political authority (cf. Hobbes, De cive 1.12 and Leviathan, chapter XIII).

content themselves with truth in the form of tautology, i.e. with empty husks, they will for ever exchange illusions for truth. What is a word? The copy of a nervous stimulation in sounds. To infer from the fact of the nervous stimulation that there exists a cause outside us is already the result of applying the principle of sufficient reason wrongly. If truth alone had been decisive in the genesis of language, if the viewpoint of certainty had been decisive in creating designations, how could we possibly be permitted to say, 'The stone is hard', as if 'hard' were something known to us in some other way, and not merely as an entirely subjective stimulus? We divide things up by gender, describing a tree as masculine and a plant as feminine⁴ – how arbitrary these translations are! How far they have flown beyond the canon of certainty! We speak of a snake; the designation captures only its twisting movements and thus could equally well apply to a worm. How arbitrarily these borders are drawn, how one-sided the preference for this or that property of a thing! When different languages are set alongside one another it becomes clear that, where words are concerned, what matters is never truth, never the full and adequate expression;⁵ otherwise there would not be so many languages. The 'thing-in-itself' (which would be, precisely, pure truth, truth without consequences) is impossible for even the creator of language to grasp, and indeed this is not at all desirable. He designates only the relations of things to human beings, and in order to express them he avails himself of the boldest metaphors. The stimulation of a nerve is first translated into an image: first metaphor! The image is then imitated by a sound: second metaphor! And each time there is a complete leap from one sphere into the heart of another, new sphere. One can conceive of a profoundly deaf human being who has never experienced sound or music; just as such a person will gaze in astonishment at the Chladnian sound-figures in sand,6 find their cause in the vibration of a string, and swear that he must now know what men call sound – this is precisely what happens to all of us with language. We believe that when we speak of trees, colours, snow, and flowers, we have knowledge of the things themselves, and yet we possess only metaphors of things which in no way correspond to the original entities. Just as the musical sound

^{4 &#}x27;Tree' is masculine in German (der Baum) and 'plant' (die Pflanze) is feminine.

⁵ Nietzsche uses the term *adäquat* which indicates that the meaning of something is fully conveyed by a word or expression; English 'adequate' alone does not convey this sense completely.

⁶ The vibration of a string can create figures in the sand (in an appropriately constructed sand-box) which give a visual representation of that which the human ear perceives as a tone. The term comes from the name of the physicist Ernst Chladni, whose experiments demonstrated the effect.

appears as a figure in the sand, so the mysterious 'X' of the thing-in-itself appears first as a nervous stimulus, then as an image, and finally as an articulated sound. At all events, things do not proceed logically when language comes into being, and the entire material in and with which the man of truth, the researcher, the philosopher, works and builds, stems, if not from cloud-cuckoo land, then certainly not from the essence of things.

Let us consider in particular how concepts are formed; each word immediately becomes a concept, not by virtue of the fact that it is intended to serve as a memory (say) of the unique, utterly individualized, primary experience to which it owes its existence, but because at the same time it must fit countless other, more or less similar cases, i.e. cases which, strictly speaking, are never equivalent, and thus nothing other than nonequivalent cases. Every concept comes into being by making equivalent that which is non-equivalent. Just as it is certain that no leaf is ever exactly the same as any other leaf, it is equally certain that the concept 'leaf' is formed by dropping these individual differences arbitrarily, by forgetting those features which differentiate one thing from another, so that the concept then gives rise to the notion that something other than leaves exists in nature, something which would be 'leaf', a primal form, say, from which all leaves were woven, drawn, delineated, dyed, curled, painted - but by a clumsy pair of hands, so that no single example turned out to be a faithful, correct, and reliable copy of the primal form. We call a man honest; we ask, 'Why did he act so honestly today?' Our answer is usually: 'Because of his honesty.' Honesty! - yet again, this means that the leaf is the cause of the leaves. We have no knowledge of an essential quality which might be called honesty, but we do know of numerous individualized and hence nonequivalent actions which we equate with each other by omitting what is unlike, and which we now designate as honest actions; finally we formulate from them a qualitas occulta7 with the name 'honesty'.

Like form, a concept is produced by overlooking what is individual and real, whereas nature knows neither forms nor concepts and hence no species, but only an 'X' which is inaccessible to us and indefinable by us. For the opposition we make between individual and species is also anthropomorphic and does not stem from the essence of things, although we equally do not dare to say that it does *not* correspond to the essence of things, since that would be a dogmatic assertion and, as such, just as incapable of being proved as its opposite.

⁷ Hidden property.

What, then, is truth? A mobile army of metaphors, metonymies, anthropomorphisms, in short a sum of human relations which have been subjected to poetic and rhetorical intensification, translation, and decoration, and which, after they have been in use for a long time, strike a people as firmly established, canonical, and binding; truths are illusions of which we have forgotten that they are illusions, metaphors which have become worn by frequent use and have lost all sensuous vigour, coins which, having lost their stamp, are now regarded as metal and no longer as coins. Yet we still do not know where the drive to truth comes from, for so far we have only heard about the obligation to be truthful which society imposes in order to exist, i.e. the obligation to use the customary metaphors, or, to put it in moral terms, the obligation to lie in accordance with firmly established convention, to lie en masse and in a style that is binding for all. Now, it is true that human beings forget that this is how things are; thus they lie unconsciously in the way we have described, and in accordance with centuries-old habits - and precisely because of this unconsciousness, precisely because of this forgetting, they arrive at the feeling of truth. The feeling that one is obliged to describe one thing as red, another as cold, and a third as dumb, prompts a moral impulse which pertains to truth; from its opposite, the liar whom no one trusts and all exclude, human beings demonstrate to themselves just how honourable, confidence-inspiring and useful truth is. As creatures of reason, human beings now make their actions subject to the rule of abstractions; they no longer tolerate being swept away by sudden impressions and sensuous perceptions; they now generalize all these impressions first, turning them into cooler, less colourful concepts in order to harness the vehicle of their lives and actions to them. Everything which distinguishes human beings from animals depends on this ability to sublimate sensuous metaphors into a schema, in other words, to dissolve an image into a concept. This is because something becomes possible in the realm of these schemata which could never be achieved in the realm of those sensuous first impressions, namely the construction of a pyramidal order based on castes and degrees, the creation of a new world of laws, privileges, subordinations, definitions of borders, which now confronts the other, sensuously perceived world as something firmer, more general, more familiar, more human, and hence as something regulatory and imperative. Whereas every metaphor standing for a sensuous perception is individual and unique and is therefore always able to escape classification, the great edifice of concepts exhibits the rigid regularity of a Roman columbarium, 8 while logic breathes out that air of severity and coolness which is peculiar to mathematics. Anyone who has been touched by that cool breath will scarcely believe that concepts too, which are as bony and eight-cornered as a dice and just as capable of being shifted around, are only the left-over residue of a meta phor, and that the illusion produced by the artistic translation of a nervous stimulus into images is, if not the mother, then at least the grandmother of each and every concept. Within this conceptual game of dice, however, 'truth' means using each die in accordance with its designation, counting its spots precisely, forming correct classifications, and never offending against the order of castes nor against the sequence of classes of rank. Just as the Romans and the Etruscans divided up the sky with rigid mathematical lines and confined a god in a space which they had thus delimited as in a templum, all peoples have just such a mathematically divided firmament of concepts above them, and they understand the demand of truth to mean that the god of every concept is to be sought only in his sphere. Here one can certainly admire humanity as a mighty architectural genius who succeeds in erecting the infinitely complicated cathedral of concepts on moving foundations, or even, one might say, on flowing water; admittedly, in order to rest on such foundations, it has to be like a thing constructed from cobwebs, so delicate that it can be carried off on the waves and yet so firm as not to be blown apart by the wind. By these standards the human being is an architectural genius who is far superior to the bee; the latter builds with wax which she gathers from nature, whereas the human being builds with the far more delicate material of concepts which he must first manufacture from himself. In this he is to be much admired – but just not for his impulse to truth, to the pure cognition of things. If someone hides something behind a bush, looks for it in the same place and then finds it there, his seeking and finding is nothing much to boast about; but this is exactly how things are as far as the seeking and finding of 'truth' within the territory of reason is concerned. If I create the definition of a mammal and then, having inspected a camel, declare, 'Behold, a mammal', then a truth has certainly been brought to light, but it is of limited value, by which I mean that it is anthropomorphic through and through and contains not a single point which could be said to be 'true in itself', really and in a generally valid sense, regardless of mankind. Anyone who researches for truths of that

⁸ Originally a dovecot, then a catacomb with niches at regular intervals for urns containing the ashes of the dead.

kind is basically only seeking the metamorphosis of the world in human beings; he strives for an understanding of the world as something which is similar in kind to humanity, and what he gains by his efforts is at best a feeling of assimilation. Rather as the astrologer studies the stars in the service of human beings and in relation to humanity's happiness and suffering, this type of researcher regards the whole world as linked to humankind, as the infinitely refracted echo of an original sound, that of humanity, and as the multiple copy of a single, original image, that of humanity. His procedure is to measure all things against man, and in doing so he takes as his point of departure the erroneous belief that he has these things directly before him, as pure objects. Thus, forgetting that the original metaphors of perception were indeed metaphors, he takes them for the things themselves.

Only by forgetting this primitive world of metaphor, only by virtue of the fact that a mass of images, which originally flowed in a hot, liquid stream from the primal power of the human imagination, has become hard and rigid, only because of the invincible faith that this sun, this window, this table is a truth in itself – in short only because man forgets himself as a subject, and indeed as an artistically creative subject, does he live with some degree of peace, security, and consistency; if he could escape for just a moment from the prison walls of this faith, it would mean the end of his 'consciousness of self'. He even has to make an effort to admit to himself that insects or birds perceive a quite different world from that of human beings, and that the question as to which of these two perceptions of the world is the more correct is quite meaningless, since this would require them to be measured by the criterion of the correct perception, i.e. by a nonexistent criterion. But generally it seems to me that the correct perception - which would mean the full and adequate expression of an object in the subject – is something contradictory and impossible; for between two absolutely different spheres, such as subject and object are, there is no causality, no correctness, no expression, but at most an aesthetic way of relating, by which I mean an allusive transference, a stammering translation into a quite different language. For which purpose a middle sphere and mediating force is certainly required which can freely invent and freely create poetry. The word appearance (Erscheinung) contains many seductions, and for this reason I avoid using it as far as possible; for it is not true that the essence of things appears in the empirical world. A painter who has no hands and who wished to express in song the image hovering before him

⁹ The word Nietzsche uses here – Selbstbewußtsein – could also mean 'self-confidence'.

will still reveal more through this substitution of one sphere for another than the empirical world betrays of the essence of things. Even the relation of a nervous stimulus to the image produced thereby is inherently not a necessary relationship; but when that same image has been produced millions of times and has been passed down through many generations of humanity, indeed eventually appears in the whole of humanity as a consequence of the same occasion, it finally acquires the same significance for all human beings, as if it were the only necessary image and as if that relation of the original nervous stimulus to the image produced were a relation of strict causality — in exactly the same way as a dream, if repeated eternally, would be felt and judged entirely as reality. But the fact that a metaphor becomes hard and rigid is absolutely no guarantee of the necessity and exclusive justification of that metaphor.

Anyone who is at home in such considerations will certainly have felt a deep mistrust of this kind of idealism when he has once become clearly convinced of the eternal consistency, ubiquitousness and infallibility of the laws of nature; he will then conclude that everything, as far as we can penetrate, whether to the heights of the telescopic world or the depths of the microscopic world, is so sure, so elaborated, so endless, so much in conformity to laws, and so free of lacunae, that science will be able to mine these shafts successfully for ever, and that everything found there will be in agreement and without self-contradiction. How little all of this resembles a product of the imagination, for if it were such a thing, the illusion and the unreality would be bound to be detectable somewhere. The first thing to be said against this view is this: if each of us still had a different kind of sensuous perception, if we ourselves could only perceive things as, variously, a bird, a worm, or a plant does, or if one of us were to see a stimulus as red, a second person were to see the same stimulus as blue, while a third were even to hear it as a sound, nobody would ever speak of nature as something conforming to laws; rather they would take it to be nothing other than a highly subjective formation. Consequently, what is a law of nature for us at all? It is not known to us in itself but only in its effects, i.e. in its relations to other laws of nature which are in turn known to us only as relations. Thus, all these relations refer only to one another, and they are utterly incomprehensible to us in their essential nature; the only things we really know about them are things which we bring to bear on them: time and space, in other words, relations of succession and number. But everything which is wonderful and which elicits our astonishment at

precisely these laws of nature, everything which demands explanation of us and could seduce us into being suspicious of idealism, is attributable precisely and exclusively to the rigour and universal validity of the representations of time and space. But these we produce within ourselves and from ourselves with the same necessity as a spider spins; if we are forced to comprehend all things under these forms alone, then it is no longer wonderful that what we comprehend in all these things is actually nothing other than these very forms; for all of them must exhibit the laws of number, and number is precisely that which is most astonishing about things. All the conformity to laws which we find so imposing in the orbits of the stars and chemical processes is basically identical with those qualities which we ourselves bring to bear on things, so that what we find imposing is our own activity. Of course the consequence of this is that the artistic production of metaphor, with which every sensation begins within us, already presupposes those forms, and is thus executed in them; only from the stability of these original forms can one explain how it is possible for an edifice of concepts to be constituted in its turn from the metaphors themselves. For this conceptual edifice is an imitation of the relations of time, space, and number on the foundations of metaphor.

2

Originally, as we have seen, it is *language* which works on building the edifice of concepts; later it is *science*. Just as the bee simultaneously builds the cells of its comb and fills them with honey, so science works unceasingly at that great *columbarium* of concepts, the burial site of perceptions, builds ever-new, ever-higher tiers, supports, cleans, renews the old cells, and strives above all to fill that framework which towers up to vast heights, and to fit into it in an orderly way the whole empirical world, i.e. the anthropomorphic world. If even the man of action binds his life to reason and its concepts, so as not to be swept away and lose himself, the researcher builds his hut close by the tower of science so that he can lend a hand with the building and find protection for himself beneath its already existing bulwarks. And he has need of protection, for there exist fearful powers which constantly press in on him and which confront scientific truth with 'truths' of quite another kind, on shields emblazoned with the most multifarious emblems.

That drive to form metaphors, that fundamental human drive which

cannot be left out of consideration for even a second without also leaving out human beings themselves, is in truth not defeated, indeed hardly even tamed, by the process whereby a regular and rigid new world is built from its own sublimated products - concepts - in order to imprison it in a fortress. The drive seeks out a channel and a new area for its activity, and finds it in myth and in art generally. It constantly confuses the cells and the classifications of concepts by setting up new translations, metaphors, metonymies; it constantly manifests the desire to shape the given world of the waking human being in ways which are just as multiform, irregular, inconsequential, incoherent, charming and ever-new, as things are in the world of dream. Actually the waking human being is only clear about the fact that he is awake thanks to the rigid and regular web of concepts, and for that reason he sometimes comes to believe that he is dreaming if once that web of concepts is torn apart by art. Pascal is right to maintain that if the same dream were to come to us every night we would occupy ourselves with it just as much as we do with the things we see every day: 'If an artisan could be sure to dream each night for a full twelve hours that he was a king,' says Pascal, 'I believe he would be just as happy as a king who dreamt for twelve hours each night that he was an artisan.'10 Thanks to the constantly effective miracle assumed by myth, the waking day of a people who are stimulated by myth, as the ancient Greeks were, does indeed resemble dream more than it does the day of a thinker whose mind has been sobered by science. If, one day, any tree may speak as a nymph, or if a god can carry off virgins in the guise of a bull, if the goddess Athene herself is suddenly seen riding on a beautiful chariot in the company of Pisistratus through the market-places of Athens¹¹ - and that was what the honest Athenian believed – then anything is possible at any time, as it is in dream, and the whole of nature cavorts around men as if it were just a masquerade of the gods who are merely having fun by deceiving men in every shape and form.

But human beings themselves have an unconquerable urge to let themselves be deceived, and they are as if enchanted with happiness when the bard recites epic fairy-tales as if they were true, or when the actor in a play acts the king more regally than reality shows him to be. The intellect, that master of pretence, is free and absolved of its usual slavery for as long as it can deceive without *doing harm*, and it celebrates its Saturnalian festivals when it does so; at no time is it richer, more luxuriant, more proud, skilful, and bold. Full of creative contentment, it jumbles up metaphors and shifts

¹⁰ Pensées VI. 386. 11 Herodotus I. 60.

the boundary stones of abstraction, describing a river, for example, as a moving road that carries men to destinations to which they normally walk. The intellect has now cast off the mark of servitude; whereas it normally labours, with dull-spirited industry, to show to some poor individual who lusts after life the road and the tools he needs, and rides out in search of spoils and booty for its master, here the intellect has become the master itself and is permitted to wipe the expression of neediness from its face. Whatever the intellect now does, all of it, compared with what it did before, bears the mark of pretence, just as what it did before bore the mark of distortion. It copies human life, but it takes it to be something good and appears to be fairly content with it. That vast assembly of beams and boards to which needy man clings, thereby saving himself on his journey through life, is used by the liberated intellect as a mere climbing frame and plaything on which to perform its most reckless tricks; and when it smashes this framework, jumbles it up and ironically re-assembles it, pairing the most unlike things and dividing those things which are closest to one another, it reveals the fact that it does not require those makeshift aids of neediness, and that it is now guided, not by concepts but by intuitions. No regular way leads from these intuitions into the land of the ghostly schemata and abstractions; words are not made for them; man is struck dumb when he sees them, or he will speak only in forbidden metaphors and unheard-of combinations of concepts so that, by at least demolishing and deriding the old conceptual barriers, he may do creative justice to the impression made on him by the mighty, present intuition.

There are epochs in which the man of reason and the man of intuition stand side by side, the one fearful of intuition, the other filled with scorn for abstraction, the latter as unreasonable as the former is unartistic. They both desire to rule over life; the one by his knowledge of how to cope with the chief calamities of life by providing for the future, by prudence and regularity, the other by being an 'exuberant hero' 12 who does not see those calamities and who only acknowledges life as real when it is disguised as beauty and appearance. Where the man of intuition, as was once the case in ancient Greece, wields his weapons more mightily and victoriously than his contrary, a culture can take shape, given favourable conditions, and the rule of art over life can become established; all the expressions of a life lived thus are accompanied by pretence, by the denial of neediness, by the radiance of metaphorical visions, and indeed generally by the immediacy

¹² Phrase used of Siegfried in Wagner's Götterdämmerung (act Π).

of deception. Neither the house, nor the gait, nor the clothing, nor the pitcher of clay gives any hint that these things were invented by neediness; it seems as if all of them were intended to express sublime happiness and Olympian cloudlessness and, as it were, a playing with earnest things. Whereas the man who is guided by concepts and abstractions only succeeds thereby in warding off misfortune, is unable to compel the abstractions themselves to yield him happiness, and strives merely to be as free as possible of pain, the man of intuition, standing in the midst of a culture, reaps directly from his intuitions not just protection from harm but also a constant stream of brightness, a lightening of the spirit, redemption, and release. Of course, when he suffers, he suffers more severely; indeed he suffers more frequently because he does not know how to learn from experience and keeps on falling into the very same trap time after time. When he is suffering he is just as unreasonable as he is when happy, he shouts out loudly and knows no solace. How differently the same misfortune is endured by the stoic who has learned from experience and who governs himself by means of concepts! This man, who otherwise seeks only honesty, truth, freedom from illusions, and protection from the onslaughts of things which might distract him, now performs, in the midst of misfortune, a masterpiece of pretence, just as the other did in the midst of happiness: he does not wear a twitching, mobile, human face, but rather a mask, as it were, with its features in dignified equilibrium; he does not shout, nor does he even change his tone of voice. If a veritable storm-cloud empties itself on his head, he wraps himself in his cloak and slowly walks away from under it.

(Written in 1873; unpublished in Nietzsche's lifetime.)