021_369 They don't talk about the future – they make it...

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There is nothing in the world that cannot be corrected.

So what should we all do? Here we are improving, developing, becoming better, smarter, kinder, and how nice it is when someone makes a decision for you. The she-wolf says to her cubs: "Bite like me", and that's enough. And the hare teaches the hares: "Run away like me" — and this is also enough, but a person needs to say something and advise — what should he do today, in this situation that for all of us is completely **INCOMPRENSIBLE**, events that do not lend themselves to our understanding, how to accept changes in nature that neither the Hydrometeorological Center nor the gray-haired "academicians" can explain. I repeat, and I will repeat again — EVERYTHING THAT HAS HAPPENED TODAY, and what will happen in the future, I am sure, **CANNOT** be explained by the current science and policy pursued by specific people, about whom we spoke in the previous article. The inertly prevailing methodological platform of the materialistic worldview does not allow this, and the subsequent stage in gaining knowledge of the truth on the basis of materialistic idealism is just beginning. People are not able to influence the changes in everything that is happening, and the consequences are extraordinary — in a very short time, program changes will be carried out by the management of the environment, including the habitat on Earth, with all the consequences that comes from this. Everything that happens before our eyes excludes accidents; EVERYTHING is COMPLETELY **CONTROLLED**, including the processes associated with the preservation of life on the planet and the change in the target and functional essence of human existence as a whole. The territory of Russia is not by-passed by this, but on the contrary, it is being given completely different, more significant functions before our eyes, in contrast to those that defined its former vegetating as a kind of passive universal raw material donor on the margins of history in the course of past program processes.

Against the background of all this — what do people need to do in order to consciously understand and evaluate their participation (possible participation), their role in what is happening and find their place as a participant in the implementation of these changes? A participant, not a passive observer and absorber of everything that is imposed on us from all sides and by all means by those who still consider themselves capable (by motor or on autopilot — whatever is more understandable) of leaving us in that existence in which we were very recently, before these global changes, observed in the realities of today. I really want the reader to understand that in today's man, who is under the pressure of fundamental changes in culture, science, religion, civilization, the measure of his autonomy, the ability to independently, without external support, *not just to resist the temptations of globalization, but to use them to his advantage, to subordinate himself*, will be of CRUCIAL IMPORTANCE.

Then the **INITIALLY POORLY DEVELOPED ONES** will come into effect due to their substitution by the state, but inherent in man: **a)** self-control as an individual (gender, age, properties of the nervous system, constitution); **b)** self-regulation — to a person as a subject (will, thinking, affect, perception); **c)** self-management — to a person as a person (temperament, character, orientation, abilities); **d)** self-education — to a person as an individual (individual history, individual characteristics, experience, productivity). This is what we should focus our attention on. It is only through understanding and comprehension of this that will allow you to understand and go forward without looking back at "authorities", big names, and tempting offers.

The first quality of a post-industrial person is Self — control of the individual as a **Person**. Self-control is inherent only in a healthy person who leads a healthy lifestyle. Human health is not limited to its medical characteristics — it has an existential basis in the form of the meaning of life. The meaning of life determines the system of standards of lifestyle, and selfcontrol establishes a mismatch between these standards and the controlled parameters of behavior. Standards determine everything: the mode of the day, the structure of free time, the style of communication with others, etc. In fact, this is the mastery of the processes of one's own behavior, which manifests itself in the form of self-control. This is a person's freedom from temptations, limited only by the capabilities of the body. If a person is deprived of the right to self-control, then he automatically loses the system of standards defined by the meaning of life, and passes under external control with the help of other standards, a different way of life, a different meaning of life. To take away a person's personal freedom means to deprive him of self-control (table 1). For me, freedom means the ability of a person to MODEL HIS LIFE according to his own plan, which is **NOT IMPOSED** on him by the authorities with the help of a coercive apparatus. At the same time, a person's actions are not limited by violence or the threat of its use, but only by the physical structure of his Brain (and the body attached to the Brain, the so-called "shirt" of the Brain) and the natural limits of his capabilities. I am sure you will agree with this.

Table 1. Reformatting of an industrial person into a post-industrial person due to the development of self-control of a person as an individual, self-regulation as a subject, self-government as a person and self-education as an individual

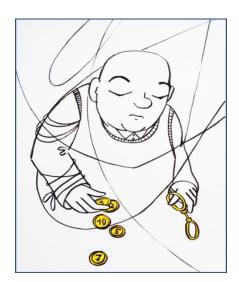
POLITICS -	Changes in	Changes in
<mark>synthesis of</mark>	CIVILIZATIONS	CULTURES
global changes	Material regulation	Perfect reflection
Changes IN SCIENCE	Change	Changes in
Active	SELF-REGULATION	SELF-EDUCATION
and Rational	Subject	Individualism
Changes in RELIGION	Change	Changes in
Reactive	SELF-CONTROL	LOCAL GOVERNMENTS
and Intuitive	Individual	Personalities



The second quality of a post-industrial person – Selfregulation of the subject. Self-regulation is inherent only to the subject of work, which he masters in the process of communication, cognition and play. The vital force of the subject of labor is determined by the product of the meaning of his life by its purpose. The magnitude of this work determines the outcome of the struggle of his motives and the choice THAT HE MAKES. Psychologically, this is manifested primarily in the intensity and duration of psychological effort, which are registered as willpower, thinking, and passions. The independence and perseverance of the subject of labor is manifested in the form of selfregulation, which is often attributed to the properties of will and culture. The subject of labor easily follows social norms, obeys the rules of behavior. But if a person's ability to "hold the psychological effort" is low, he loses the ability to self-regulate. He has difficulties in social adaptation; he begins to neglect the generally accepted norms of activity. In case of loss of the meaning of life and purpose, a person loses his properties, the main of which is the ability to self-regulate. To take away economic freedom from an individual means to deprive a person of self-regulation. In this state, he willingly agrees to the introduction of external regulation – the restriction of his freedom as a subject of labor. Economic freedom is a person's freedom from external regulation, limited only by his ability to overcome the resistance of someone else's will. This, in fact, is what a person needs today. Therefore, a person should understand it as his right to dispose of his actions, possessions and property within the framework of laws (today's laws), without being subjected to the despotic power of another person.

N. Berdyaev¹ wrote in complete agreement with this: "Freedom is my independence and definiteness of my personality from within, and freedom is my creative power, not a choice between good and evil set before me, but my creation of good and evil. The very state of choice can give a person a feeling of oppression, indecision, even lack of freedom. Liberation comes when the choice is made and when I go the creative way." It is not surprising that in the USSR they taught: "Freedom is the opportunity to do as you want. Freedom is freedom of will". However, economic freedom means, first of all, ONE'S OWN CONSTRUCTIVE ACTIVITY. Freedom means a practical decision to initiate something spontaneously, and this is an effective opportunity to do specific things. This is an exceptional opportunity to act. And yet, in a political sense, it is important to understand that freedom can be understood if we turn to three provisions: subjects who are free; constraints and restrictions from which freedom frees; and also to the fact that it is the subjects who are free to undertake or not to undertake. We can consider freedom a natural right of a person who is not obliged to obey the will and power of another person.

Referring freedom to the highest social values, we can assume that freedom from despotic power is so essential that a person can part with it only after paying for it with his safety and life. Understanding freedom as the right of a person to dispose of his actions, possessions and property within the framework of laws, without being subjected to the despotic power of another person, it is not only possible, but also necessary today to put the freedom of civil society **above the freedom that political power has**. Today's "rulers" are constantly doing everything to preserve the supreme power to save themselves from the attempts and plans of anyone, even their legislators, in cases when they turn out to be so stupid or so malicious as to create and carry out plots against them.



¹ **Nikolai Alexandrovich Berdyaev** – a Russian religious and political philosopher, an exponent of Russian existentialism and personal-ism. He is the author of an original concept of the philosophy freedom. Younger brother of the poet Sergey Berdyaev. He was seven times nominated for the Nobel Prize in literature (1942-1948).

The third quality of a post-industrial person is self-management of the individual. Selfgovernment is inherent only in a strong personality. The strength of a person is determined by the strength of a person's faith in the values that are crucial for him. A person's faith always has a formulation. Faith is much stronger than the social roles, rights and duties that follow from a person's social status. Faith manifests itself in the form of self-government, which is often attributed to the properties of character. But if the motive is not formulated in words, then the person has no motive, and his BEHAVIOR is NOT MOTIVATED. In this case, self-government is weakened or absent. Such a person is often qualified as mentally immature. In the absence of faith, there is no capacity for self-government. Then a person discovers mental immaturity, tries to resolve conflicts by unsuitable means and does not understand his own problems. To take away political freedom from an individual means to deprive a person of self-government. In this state, he agrees without resistance to the introduction of external control — the restriction of his political freedom. Today it is important to understand that a person's political freedom does NOT CONSIST in doing whatever he wants. In a society where there is a law, freedom can consist only in doing what one should want, and NOT being FORCED to do what one should not (by law) want. The possession of political freedom therefore presupposes the rule of laws in society, in which a citizen is not afraid of another citizen. In other words, at the moment it is possible to distinguish between political freedom, expressed in the state system (and implemented through the separation and mutual balancing of authorities), and political freedom, implemented in the sense of a citizen's confidence in his own security. Freedom is not just a separate value, but the source and condition of all moral values. V. I. Lenin also considered political freedom, first of all, the right of the people to choose their representatives to parliament. At the same time, all laws must be discussed in advance and publicly issued, all taxes are appointed exclusively by the people's representative body. Political freedom also meant for V. I. Lenin the right of the people to choose their officials, to arrange discussions of state affairs, to publish books and newspapers without any permission. I am sure that he would be very upset if he saw the realities of today.

The fourth quality of a post-industrial person is self-education of individuality. Only individuality has self-education, which means having a goal of life, a certain scientific picture of the world. Self-education is an INDEPENDENT FREE DEVELOPMENT of a person in a certain direction. The main thing in self-education is that it is the fourth dimension of freedom, which is not controlled by the authorities in any way. Intellectual freedom has a nature that is now called virtual, that is, really defining the whole life of a person, it is immaterial, has no smell, taste, color, weight, is not detected, is not registered, is not qualified, and therefore ... is not regulated, not controlled, is not managed from outside the individuality.



Leaving the three-dimensional unfree space, the individual is able to live in the fourth change in his ideas, in his imagination, in fantasies that are no less real than the material space that the government leaves to the unfree person. Therefore, they anticipated, anticipated, anticipated, and foresaw what it was forbidden to talk about to people who were not individuals. All outstanding scientists, writers, poets, discoverers lived in the fourth dimension — they all lived outside the field of power. Self-education is the freedom of the individual from misunderstanding, limited only by the possibilities of his own mind and his knowledge of the world picture.

This explains the mysterious phrase of the philosopher Schlegel: "An earthly person is a certain, necessary step in a series of organizations that has a specific purpose. This goal of the earthly element at the highest stage of organization is to dissolve, to pass into a higher form, to return to the freedom of the higher element". All others explained it more simply: "Freedom is the ability of a person to act in accordance with his interests and goals, based on the knowledge of objective necessity." Within the framework of the previously launched program system, "Development of Brain genotypes", i.e. the so-called forcibly imputed functional intervention to gain a specific targeted material use of people (digital information civilization of human development from -822 BC until 2010) through many so-called "heralds", to whom people listened, for example Rosa Luxemburg, it was voiced for specific purposes that political freedom is the FREEDOM of DISSENT, the freedom of those who think differently, because everything socially educating, cleansing and improving depends on this condition, which loses its effectiveness in conditions when political freedom becomes a privilege. The problem of individuality in other terms is presented in the thoughts of many people who are considered to be outstanding.

Freedom is the potential **ABILITY** of the **INTELLECT** to separate traditionally united concepts. Historically, it was generated by the circumstances of urban life and not this only. Political freedom is always the freedom of a subject that defines itself and implements itself, it is always the freedom of people under a certain system of government. In other words, it is the freedom to follow one's will in cases where the written law **DOES NOT PROHIBIT** it. **At the same time**, **natural freedom consists in not being bound by anything other than the law of nature**.

Many scholars have presented their experience of life in their understanding of freedom. For B. Spinoza, freedom was a natural right, an individual ability to judge things without being forced to do so. T. Hobbes' detailed definition of freedom reads: "Freedom, according to the exact meaning of the word, means the absence of external obstacles that can often deprive a person of part of his power to do what he would like, but cannot prevent him from using the power left to a person in accordance with what is dictated to him by his judgment and reason".

Nowadays, due to the transformations that are being implemented, many people, some (unfortunately, not all) politicians themselves, understand that "freedom is the right to question and change the established order of things". This is a constant transformation of the market, the ability to notice flaws everywhere and look for ways to fix them. This is the right to put forward ideas that seem frivolous to specialists, but which may find the support of ordinary people. This is the right to realize a dream, following the voice of your conscience, even surrounded by doubters. This is a recognition that no person, institution or government HAS a MONOPOLY ON THE TRUTH, that a person's life has no (with) ultimate value, and that therefore it is not without (with) meaning.

In general, intellectual freedom as a result of self-education of individuality is the freedom of a citizen to think, say and write what he considers true not only for himself, but also for the people around him.

A system model of specific changes of a post-industrial person.

The "discussion" that is unfolding today with the filing of those who continue to think of themselves as "the arbiters of all and everything" around globalization, its role, influence on a person, resembles literary criticism, a review of a play. Therefore, nothing is known about the specific psychological properties that are modified in a post-industrial person under the influence of globalization.

² Thomas Hobbes (5 April, 1588 - 4 December, 1679) was a major European scientist, thinker, philosopher, jurist, religious scholar, statesman, creator of the theory of the social contract, who influenced the formation of civil and patriotic education.

Therefore, it is completely unclear what should be changed in the plans of educational and pedagogical work, starting from kindergarten and ending with the university. Is this because it is not clear what exactly is changing in a person? It is useful to look for changes in some profiles of MMPQ³ scales or any other - without (with) — they investigate structural and functional properties, but are **COMPLETELY INSENSITIVE** to the content of the human psyche, the person whose Brain genotype was improved within the framework of the old CS. The same can be attributed to the person (his Brain) who began his journey already within the framework of the activities of the new CS. Observations of the last twenty years show that a New (post-industrial) man has appeared in Russia. The country is already populated by other people who feel completely different, perceive themselves among other people and peoples of the world, think differently, and remember completely different things than many researchers assume. It is possible to understand what exactly the new Management System changes in a person only in a system that, in its rigor and formality, is comparable to the Management System itself, whose activities are called globalization for at least some understanding of what is happening. In other words, each direction of the processes occurring within this framework is directed at a very specific structure of the human psyche within the genotype of his Brain, which, in fact, is changing.

To understand how today the genotype of the human Brain, or rather his psyche, interacts with globalization today, let's imagine it as a system consisting of the Type of changing qualities, their Class, Section, Department, Squad, Family, Genus and, finally, the Type of human changes. The reader probably already understands that in this case, for analysis, in the absence of any tools, it will be necessary to choose a system that has justified itself, developing in science over many years. In this system, human development is represented as a SERIES of CHANGES, ranging from the basal, simplest signs of a person to the most sublime, which are more or less achieved by each individual person. More or less — means that either these qualities DO NOT DEVELOP AT ALL, or are achieved with many flaws and limitations, or are perfectly achieved. There can be no other today. In other words, the development of the psyche is represented as multiple metamorphoses of Needs into Motives (type of changes), Motives into a person's Self-Identification (class of changes), that — into a person's mental states (section of changes), states into methods of interaction with people characteristic of this person (Department of Changes), then into finding the meaning of life (Squad of changes), crystallizes into the values of this person (family of changes), into a way to form a picture of the world (kind of changes), and finally, into a capability for independent goal-formation (type of changes). Moreover, no stage of change CAN be ACHIEVED by "jumping over" one or all of the previous stages. It is clear that in the absence of needs, there can be nothing further — neither self-identification nor anything else. In addition, for each person, changes lead to similar, but **NOT** the **SAME** changes at each level.

³ The Minnesota Multidimensional Personality Questionnaire, or – personality questionnaire, developed in the late 1930s - early 1940s at the University of Minnesota by Stark Hathaway and John McKinley, MMPQ – is the most studied and one of the most popular psychodiagnostic techniques designed to study individual characteristics and mental states of the individual. It is widely used in clinical practice. "MMPQ" is a registered trademark of the University of Minnesota.

It is obvious that a person has been exposed to many factors over the past few years that change the psyche of each person so that people become **COMPLETELY DIFFERENT** from each other. In our special case, we consider **WHAT CHANGES** under the influence of the new Control System **(Table 2)**.

Table 2 summary. The scheme of relations between the phenomena of globalization and the changes it causes in the essence and behavior of modern man

Psychological pressure on a person.
Globalization of power
(changing the world order)

The new system of power is dominated by network geometry, in which power relations are always specific to a given configuration of actors and institutions. Strategic games, modified by the order of the representative offices, and personalized leadership games replace class associations, ideological mobilization and party control, which were characteristic of the politics of the industrial era.

	A) Psychological	В)	C)	D) Psychological	
	Pressure on the	Psychological	Psychological	pressure on the	
	Structure of the	pressure on	pressure on the	structure of	
	Subject (Economic	the structure	Personality	Individuality	
	Globalization (Innovation))	of the	structure	(Information	ĺ
		Individual	(Regional	Globalization	
		(demographic	Globalization (a	(virtualization))	
	The economy is	Globalization	world without		
	global — because	(the main	borders))	The first	
	the main types of	resource))		characteristic of the	
	economic activity,		Regional	information	
	such as production,	By the	globalization	technology	
changes	consumption and	beginning of	discusses the	paradigm is that we	
made by	circulation of	demographic	"cartographic	have a technology	
globalization	goods and services,	globalization,	illusion", which	for influencing	
	as well as their	life expectancy	allows us to	information, and	
	components	for men in	assert exactly	not just information	
	(capital, raw	Russia is lower	where the	intended to	
	materials, labor,	than at the	border lines	influence	
	management,	beginning of	are, where	technology, as was	
	information,	the century.	"these are our	the case with	
	technology,	Our whole	people, and	previous	İ
	markets) are	century's	these are not	technological	
	organized on a	progress was	ours. These are	revolutions. Real	
	global scale	reduced to a	our interests,	virtuality is a	
	directly or using an	decrease in	and these are	system in which	

extensive network connecting economic agents. Profitability and competitiveness actually determine technological innovation and productivity growth and serve as motivation for firms.

child mortality, while adult male mortality was practically nonexistent. In other words, Russia has "fallen out of the global context" of life expectancy growth, and adult mortality has not decreased in the twentieth century. Since the generation of women born in 1927-1930. the birth rate has fallen below the level of simple reproduction of the population: that is, the number of daughters has become less than the number of

not ours. These are our enterprises, and these are not ours." In fact, the borders and connections that play an important role in the world are displayed on the new maps no more accurately than on the maps of the first cartographers. In any case, the post-war prescriptions of the central governments in no way have the force that they possessed just a

generation ago.

reality itself (i.e., the material/symbolic existence of people) is completely captured, completely immersed in virtual images, in a fictional world in which external displays are not just on the screen through which experience is transmitted, but become experience themselves.

GLOBAL HUMAN CHANGES

mothers.

	Nº	1. Changes	2. Changes	3. Changes	4. Changes
		Life-saving needs	The need for	Cooperation	The need for
		_	procreation	needs	orientation
		(safety, protection	-		
		from pain, fear,	(love,	(self-	(understanding,
		anger,	tenderness,	actualization, self	comprehension,
		hunger, cold, etc.).	recognition,	-esteem,	knowledge,
			empathy,	achievement,	understanding of the
			selflessness,	identification,	place, time, your
			etc.).	etc.).	condition and the
					attitude
					of other people
					towards yourself).
			TYPE of changes	(Human Motives)	
	5. '	The motive of	6. The motive of	7. The motive	8. The motive of
	а	chievement	Creation	of cooperation	coordination,
	is base	ed on the need to	grows on the	unites people	originating from the
	preserve	e life. Generates an	basis of the need	into society,	need for orientation,
	indon	nitable desire for	for procreation.	states, unions.	is not inferior in
	prim	acy, leadership,	It encourages an	Cooperation is	importance to the
	leadersh	ip as a guarantee of	irrational passion	the basis of	needs for food and
	preservin	ng their lives and the	for construction,	work, activity,	air. Knowledge,
	lives of tl	heir loved ones. The	arrangement,	and all human	understanding,
1	motive o	f achievement leads	radically	achievements	information are no
	to	the unlimited	changing the	in social and	less important for a
	strengthe	ening of new tools to	face of the earth.	material	person and society
	defeat all	the dangers of living	Cyclopean	culture.	than bread and
	an in	animate nature.	structures,	Suppression of	water. The product
			water, transport,	the motive of	of the motive is an
			energy	cooperation	explanatory,
			communications	always turn into	navigational picture
			are designed to	degradation,	of the world.
			ensure the	destruction,	
			reproduction of	wars, decline.	
			the species.		
	CLASS of changes (Self-identification of a person)				

	9. Self-control –	10. Self -	11. Self-	12. Self-education –
	the implementation by an	regulation –	government -	the development of
	individual of constant	is the fulfillment	is the choice of	one's individuality to
	monitoring of the degree of	by a subject of a	a person in a	fulfill a personally
	mismatch between the	social role with	huge range of	assigned scientific
	chosen standards of	the obligatory	material,	and social role. The
2	behavior and his real actions.	fulfillment of the	moral, ethical,	problem of the
		actions,	aesthetic,	highest level is the
		statements,	intellectual	definition of the goal
		rights and duties	values of his	"to which a person
		prescribed for	own.	should strive".
		her.		
	SECTI	ON of changes (Hun	nan condition)	
	13. Practical states of the	14. Emotional	15.	16. Humanitarian
	subject -	states –	Motivational	states –
	reactions to the amount of	the individual's	states –	reactions of an
	labor spent in work	reactions to the	a person's	individual to the
	(manifested in the form of	measure of	reaction to the	quality of
	fatigue, tension, monotony,	satisfaction of	problems of	information,
	anxiety, stress, functional	the body's needs	society	caused by intensive
	comfort, lack of motivation,	for vital	(manifested	searches for
	indifferent state); described by	resources (thirst,	in: ataraxia and	information,
	the system: energy - fatigue;	hunger, hypoxia,	excitement, joy	recognition of its
	relaxation - tension; calmness	sexual tension,	and sorrow,	truth, proof of its
2	 anxiety; composure - stress. 	fear, horror,	pleasure and	validity, etc.;
3		panic, etc.) are	suffering,	described by a
		described by the	euphoria and	system of pairs of
		system: curiosity	anger, ecstasy	states: tolerance -
		- boredom, readiness -	and rage); described by a	principled; disposition -
		confusion,	system of pairs:	criticality; sociability
		friendliness -	sympathy -	- closeness; comfort
		hostility, satiety -	antipathy;	- fanaticism.
		hunger.	syntonia -	- idilaticisiii.
		nunger.	asynthonia;	
			admiration -	
			indignation;	
			love and hate.	
			love and nate.	

DIVISION of changes (Methods of human interaction)

17. Coercion -

the implementation of rapid and precise execution of actions mandatory for an individual prescribed by the requirements of society and science. Coercion contains an indication of the only correct behavior of an individual, and is not aimed at prohibiting erroneous actions.

4

18. Suggestion is the application to an individual of the technology of suggestive influence, uncontrolled on his part during personal communication. The subject develops such feelings, moods, emotions that remove the problem of nonfulfillment of the instructions of the influencing person.

19. Beliefs preparation of a person for purposeful and systematic performance of a certain role in the system of socio-economic relations. The purpose of persuasion is to form a fixed moral attitude of a person to his responsibility and involvement in achieving a specific social goal.

20. Evidence –
bringing the
behavior of an
individual in line
with reality on the
basis of facts that
reflect the laws of
nature and society.
Proof is possible
only in the presence
of accurate,
complete
information,
irrefutable logically
and factually.

THE ROLE OF CHANGE (The Meaning of Human Life)

21. Lifestyle –

a special mode of life, work, rest of an individual, attitude to food, clothing, things, alcohol, drugs, animals, the environment, etc., etc.
Lifestyle is an indispensable condition for achieving personal and social goals that require your life and strength without a rest.

22. Life position

its basis is the attitude to work. Work is accepted by the individual as a prerequisite for life. Labor is understood by him as the highest reward, as recognition of his special virtues and peculiarities. His position is the opposite of the position of people who do

23. Worldview gives a person the knowledge of what he can do, what he should do, what his will is limited by, and what his faith is based on. In the chaos of all kinds of parties, sects, leaders, idols, myths, it is impossible to understand without faith in well-defined,

the world – formed by an individual throughout his life in the process of learning the full range of information about the world and society. The main thing in the picture of the world is to avoid fragmentation in

the knowledge of

facts and

understanding of

24. The picture of

		not want to	constant ideals.	the laws of nature
		work. Labor		and society
		protects against		•
		pseudo-culture,		
		the		
		disintegration of		
		the psyche,		
		morality,		
		psychological		
		and physical		
		suicide.		
	FAMI	LY of changes (Hum	an values)	
	25. The Mind of an individual	26. Knowledge	27. The Mind of	28. Understanding
	is connected with practical	occurs for a	the individual is	is formed with a
	activity, he is capable of	reason limited by	connected with	purpose.
	making mistakes, he is not	the simple	theoretical	Understanding
	independent, is attached to	consciousness	activity, it is	reveals what lies
	other abilities, is their tool for	that the object	something	beneath the
	achieving specific known goals.	exists.	closed and	external objects
	He has no tasks of his own and	Knowledge is	deeply	and forms what
	therefore is inactive and	fragmentary,	independent.	produces them.
	weakens when there is no	incoherent, it	Man does not	The purpose of
	activity. The mind feeds on	does not connect	possess reason,	understanding is to
	knowledge. The mind is limited	various	but he lives in	comprehend
	to those signs and forms that	phenomena into	man,	individual
	are accessible to the senses.	one whole,	subjugating his	phenomena in
		inextricably	will and desires,	their mutual
6		linked by an	but not	connection, to
		internal causal	submitting to	understand the
		connection. In	him. In itself,	whole, the parts of
		knowledge,	the mind carries	which make up this
		everything is	its purpose and,	phenomenon. In
		accidental and	rather, makes a	understanding,
		inexplicable.	person forget	everything is
		Knowledge	about all needs	necessary and
		increases	and necessities,	understandable.
		through the	rather than	Understanding is
		simple addition	serve them.	improving,
		of one	External activity	becoming deeper
		knowledge to	suppresses it.	and fuller. Truths
		another. Each	The mind is not	unite only in
		acquired	the same in	understanding.
		knowledge is	everyone, and	Understanding is

		closed in itself and does not necessarily cause new knowledge, it is limited by external signs and external forms, but not by the inner nature of the phenomenon being known.	understanding is not inherent in them to the same extent.	formed with the dominant participation of the human mind, and feelings are only tools for it.
	TYPE of ch	anges (Information	about the world)	
	29. The Concreteness of information allows an individual to realize it	30. The Readability of information –	31. The Sufficiency of information is	32. The Objective of information has signs of reliability,
	immediately in real time and space.	its proven adaptability to	no more than what is	proven by scientific methods, and its
	The Practicality	the thesaurus of the subject, the	necessary for the	completeness, excluding the loss
	of information for an individual is assessed by its effectiveness	recipient of information.	perception, memory, and	of information about
	in the process of real work in a real situation.	The Organization	thinking of a person.	the object.
7	. car ortuation.	of information is its presentation	The information	The System of information is
		in a modern form, regulated by the	Necessary for the individual is the one without	determined by its integrity, proven by the 15 principles of
		requirements for scientific	which it is impossible to	harmony.
		reports, manuscripts for	achieve the goals of the	
		publication, dissertation research,	recipient of the information.	
		computer programs, etc.		
	TYP	E of changes (huma	n Purpose)	
	33. Goal-setting –	34.	35.	35. Expediency –
	determination by an individual	Purposefulness –	Purposefulness	the importance of
8	•	a conscious choice by the	a person is defined by his	what there is enough time to

finding his social, professional,	subject of the	ability to	implement.
intellectual, etc. status on the	direction of his	continue to	Individuality is
general "map" of all possible	development, i.e.	pursue the same	adequate if it
states of individuals to assess	the transition	goal and	doesn't try today
their condition and choose the	from the	changing the	to undertake an
direction of their development.	unsatisfactory	ways of pursuing	interplanetary
	state (points X1,	it when external	flight to the star
	Y1) to the desired	conditions	Alpha Centauri,
	state (points X2,	change. It is	because even with
	Y2).	possible if there	an unattainable
	Purposefulness	are sufficient	speed of 300
	determines the	resources:	thousand km/sec
	image of the	1) raw materials,	today, it would
	desired Future,	2) energy,	last 4260 years.
	to which a	3) financial,	The projects of
	person aspires.	4) technological,	individuality
		5) information,	should be
		6)organizational,	correlated with
		7) intelligent,	the time that they
		8) human.	have.

This table was compiled by the *Russian Scientist, Professor A. I. Yuriev* and, in my opinion, gives, in the fullness of our present understanding an idea of what it is that is meaningfully threatened by the changes in man, which are carried out within the vector of the goal of the new Management System. For the convenience of the reader, each cell of the table *"changes in globalization – human changes"* contains a very brief definition of changing quality.

The content of the scheme shows how IMPERFECT a real person is even without today's changes, and proves that not EVERYTHING can be attributed to the threats of residual phenomena of the Old CS, implemented through the automotor work of specific brain genotypes within the framework of globalization invented by them - to destroy a person at the last, failed stage of their Program. However, it is precisely in this situation that we have a REASON AND a CHANCE to pay attention to the revived philosophy, psychology, pedagogy for the enhanced development of a person who today already quite "tightly", in all his life aspects, interacts within the framework of the New CS with the realities surrounding him. This is similar to how they began to teach literacy and arithmetic when a person had to cross oceans and calculate the flight of an artillery core.

Maybe people's "accusations" of the New Management System that it is **not changing man in his best interest**, are as archaic as the cries of boyar children in Peter's time that they should have boyar privileges due to their high birth.

Man's relationship with globalization also **DOES NOT** have any other basis to maintain its "upper" position, except for one thing - he must be smarter and more conscious than it, globalization, and understand what it is, in reality, disguised by a buzzword. Then globalization will obey him and **HE WILL CHANGE** it according to his psychological parameters that have been "worked out" in certain conditions of life.

To reduce the volume of presentation and illustration of the relations of different directions of globalization and quite specific manifestations of the human psyche, this table was created by A. I. Yuryev, which I present to readers.

The reformatting of industrial man (man developed in the Old System for specific and definite purposes) into post-industrial man (man developing in the New, Native System of management) CANNOT happen only involuntarily, in the process of man's natural adaptation to the processes taking place. It is completely obviously, a system of purposeful development is required for the formation of a competitive new (post-industrial) man. Tasks of this kind have been systematically faced by humanity, which not for the first time has to make another leap in perfection. But this leap should be of a fundamentally different kind and mainly based on knowledge, understanding of what is happening and comprehension of its actions in this, in my opinion, the most difficult period of our time, called "transition".

More than a thousand years ago, humanity, within the framework of the Old Control System and with a modified purpose, solved an **EQUALLY** puzzling task – **to understand itself and the world with the help of numbers and logic**. Then the psychology of the mind appeared – the content of classical psychological science and practice, which built modern society. This is not only science – it is almost the religion of our civilization today. We evaluate the dignity of a person according to the criteria for the development of his thinking, memory, attention, speech, perception, measuring the quality of his knowledge, skills and abilities to master his behavior and the outside world.

If, however, we "turn" to is(c)toria, then the psychology of the mind of the development of specific genotypes grows **OUT** of the **HEYDAY** of **ALCHEMY**, which occurred in 550 and the opening of the Academy in Languedoc in 792 by Henry de Gelon. The main **PROBLEM OF TIME** is formulated in 1122 by Abelard in the essay "Yes and No". The introduction in Europe of a compass (1150), a clock (1220), geographical maps and an angle gauge (1250) is close in time with the departure of Francis Bacon from the Franciscan Order, which reoriented psychology of thinking to generalize realities, not words (1272). Shortly after the start of paper production (1300), the Franciscan order leaves Occam, which lays the foundations of an empirically oriented psychology of learning and thinking (1345). At the peak of the wave of psychology of reason, Copernicus' work "On the conversion of the celestial spheres" (1543) was published, which sounded like "*the signal of the last judgment over false philosophy*". For the first time in 1590, Goklenius introduces the concept of "psychology" into science and thereby focuses on differences in genotypes.

The appearance of the laws of gravitation, theory of light, the chemistry of gases, transformation of energy, of electromagnetism and the invention of steam machines created the conditions for a fundamentally new system of education - in Comenius's Great Didactics was published in 1631 to learn and explore the real world, and to know and explore most things and not other people's observations and testimonies about things. Nearly simultaneously, in 1640, Descartes' work "Rules for the Guidance of the Mind" appeared where THOUGHT was DECLARED the only non-controversial object of introspection. By 1690, Newton's dynamic principle was being propagated, proving that physical properties accessible to experimental knowledge and mathematical generalization can be recognized for real objects. The rise of the psychology of reason, its real power is demonstrated by correspondence absentee discussion (through the lady) between John Locke (1632-1704) and V. G. Leibniz (1646-1716). D. Locke published in 1689 the book "Experiments on the Human Mind". In response to it, V. G. Leibniz prepared in 1705 the manuscript "New Experiments on the Human Mind", which he did NOT consider possible to publish because of the death of his great the opponent. Leibniz's book was published only 49 years after his own death, in 1765. The creator of the world's first functioning calculating machine (1675), differential calculus (1684), integral calculus (1693), infinitesimal calculus (1702), or otherwise mathematical analysis, is a symbol of the power of the psychology of reason. The achievements of the twentieth century are entirely based on the theoretical discoveries of scientists from Bacon to Newton and Leibniz. The scientific and technical revolution of the twentieth century is a technological, consumer revolution in relation to the theoretical achievements of its predecessors. After Newton and Leibniz, no one has created anything comparable to mathematical analysis or formal mathematical logic, or the law of universal gravitation. Now try to answer for yourself - why?

One of the rather influential representatives of the "authorities" once told me in a personal conversation when I reminded him about A. I. Yuryev and our conclusions to what is happening: "The professor is a curse word for me! In Russia today, an academician and a professor look more like a naked wet engineer from the novel by Ilf and Petrov, who is completely at the mercy of a crook, rather than Kurchatov or loffe, who saved the country. The rich and powerful WILL NOT listen to people who do not understand why they are poor, if they are smart." And so, this is how many of the current authorities think. They are no longer given to realize the logic of humanitarian knowledge. From my professional and everyday experience, I know that there is nothing more terrible than the loss of the meaning of life, and none of these people, and not only them, will pass it.



The dispute about "innate ideas"
The principle of rationalism
(Leibniz's main conclusion)

There is nothing in the mind, that would not be earlier in the feeling.

There is nothing in the mind, that would not be earlier in the feeling. except for the mind itself.

One of the principles of today's cognition and adaptation to what is happening today is the principle of idealization, which many apply simply at the everyday level and nothing more. Every day, political, scientific theories in thinking about what is happening today, in my opinion, should be built **NOT FOR REAL**, but **FOR IDEAL** objects that can be imagined by virtue of their knowledge and experience. It is the construction of an ideal reality that allows you to find the points of contact of all elements and ask yourself the correct calculation formulas. REALITY is MUCH RICHER than any ideal construct and will give us many completely different unique situations that we will not be able to combine into one theory. That is why the construction of cognition solely on the analysis of the empirical data obtained is a primitive "principle of collecting" available information and nothing more. In Professor Yurvey, in his reflections, I often meet ideal constructs of political phenomena. In them, the formulas for the interaction of elements are clear and the content of the construction of political events by the type of idealization is clear: "how it should be". It is advisable to pay attention to the principle of idealization in our real life today. Not to deal with the statement of what is happening from the position of "it shouldn't be like this, because it shouldn't be like this", but to try to imagine and decide, first of all, in yourself — how it should be and exactly that way in your understanding. The psychology of such a positive policy is a description of an ideal state, an ideal relationship between power and society, an ideal balance of freedom and power. The basis of these positive ideas should be:

- 1. The psychology of the involvement of the population (a component of behavior).
- 2. Psychology of justice (rational component).
- 3. Psychology of compassion/conscience (emotional component).

And then it will be possible to make a portrait, by virtue of only your knowledge and understanding — an ideal citizen, an ideal government and an ideal population. Only by having an **IMAGE** of the **DESIRED FUTURE** can we begin to form the policy that will have to become ideal (or without (with) of course to strive for this ideal) in our near future. In the new reality, where there is a finite amount of uncertainty without (with), such an approach will allow us to work with sufficient confidence, striving for the strategic goals of our new ideal future.

The meaning of the presented materials is to explain and prepare a moral, mental and psychological foundational system for the modernization of the education system and upbringing of a New, post-industrial person in Russia. This is just one of the options. I am sure that others should appear. But it should be a system of precisely psychologically understood properties, directly following from the specifics of the life of future generations. *And it is necessary to prepare people not for what was, but for what will be.*

F. Shkrudnev 27. 09. 2021