The World Mediated by Memaning

I am not attempting to define the meaning of the word, meaning. Indeed, several years ago three was published a book with the title, The Meaning of Meaning, but so far from finding some one meaning of the word, meaning, it concluded that there were several hundred.

The lack of definition, however, is no obstacle to sufficient clarity. Socrates sought universal definitions, but he had to admit that no only the Athenian public but also he himself was unable to prod8ce them. While a current philosophy maintains that one reveals the meaning of a word, not by offering a universal definition, but by ascertaining how it is used appropriately.

I shall begin by indicateing what meaning does, what are its functions. These will be said to be cognitive, effective, sonstitutive, and communicative. A second topic will be the carriers of meaning, and then we shall advert to the fact that meaning is not only expressed by language but also by intersubjectivity, by art, by symbols, and by an individual's or a people's character, achievement, stand. A third topic will be the differentiation of the worlds mediated by meaning, and finally we shall say something on the control over meaning.

Functions, carriers, deifferentiations, controls. Purp¹/₂ose: Advert to world mediated by meaning; its diversity; problems

Prior to the world mediated **m** by meaning, there is a world of immediacy: the world of the infant Piaget: developing differentiating combining operations of head and neck, eyes and hands, maintaining balance, walking When first hearing and speaking develop, words denote things immediate to infant -- no transition has as yet begun As command and use of language grow absent, the far away, the future, the ideal, the fantastic memories of other men, common sense of community, pages of literature, labors of scholars, investigations of scientists, experience of saints meditations of phil and theol The larger world, mediated by meaning, does not lie within anyone's immediate experience; not sum integral of all worlds of immed exp Addition to experience: acts of understanding, formulation, reflection, judgement

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These additions give mediated world its order, its waityx structrure, its unity -- make it an orderly whole of almost endless differences, partly known and familiar, partly in a surrounding penumbra of things we know about but never have examined and explored, partly an unmeas red region of the things we know nothing about.

It is this larger world that for us is the real world: within it there are unnumbered instances of narrow strips of space and time that make up the works tiny worlds of immediate experience of mankingd.

Though the lagrger world is the real world, still it is insecure, for meaning is insecure. Truth, error; fact, fiction; jonesty, deceit; science,myth.

Cognitive function of meaning: Next effective function

Besides the world that we know about there is the further world that we make. What we make, we first intend. Imagine, plan, possibilities, weigh pros and cons, contracts, orders, given and executed.

It is not enough to mean; one also has to do; but our technological society is aware that the intervention of meaning, of science and of technical inventions, vastly increases man's power of doing.

Effective to constitutive function

Transformation of natue - transformation of man himself Child entering kindergarten; student completing doctoral dissertation Recapituation of the vastly longer process of eduction of mankind

Religions and art=forms, languages and literatures, sciences, philosophy, history, all had their rude beginnings, their flowering, their decline, their renascence

What is true of cultural achievements, also of social institutions Family, state, law, economy not fixed and immutable entities Adap to changing circumstance, reconceived in light of new ideas, subjected to revolutionary change

All such change essentially is a change of meaning -- a change of idea or concept, of judgement or evaluation, of order or request

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Thestate can be changed by rewriting the constitutiin more subtly it can be changed by reinterpreting the constitu or again by working on men's minds and hearts to change the objects that command their respect, hold their allegiance, **k** fire their loyalty

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Community is a matter of a common field of experience, and without that people get out of touch

of a common understanding, and wt that there arises misunderstanding, distrust, suspicion, fear, hatred, violence

of common judgements and wt them people live in different worlds of common consent on values and goals, and wt that cross-purposes

Such community is the source of common meaning, and such common meaning is the act and form that finds expression in polity and family, in the legal and the economic system, in customary morals and educational arrangements, in language and literature, art and religion, philosophy, science, and history

Much more could be said about constitutive meaning It is here where man's freedom reaches its high point here that his responsibility is greatest

here that emerges the existential subject who discovers for himself that he has to decide for himself what he is to make of hims

But I must move on to my second topic: carriers of meaning The most conspicuous, the most refined, the most far-reaching, the most versatile carrier of meaning is language Everyday language of home and office, work and play R Technical language of craftsment, specialists of all kinds Literary language: perrmanent work opus poiema But there are other carriers of meaning By intersubjectivity is meant that human persons spiontaneously take care of one another. Just as one spontaneously raises one's arm to ward off a blow to one's head, so with equal spontaneity one reaches out to save another from falling, Perception, feeling, and bodily movement are involved, but the helfp given another is not deliberate but spontaneous. One adverts to it not before it occurs but while it is occurring. It is as if "we" were members of one another prior to our distinctions of each from the others.

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Besides the intersubjectivity of action and feeling, there also are intersubjective communications of meaning. Such communications are, I suspect, ex extremely numerous. But my present purpose is to illustrate a ex genre, and so I shall attempt a brief phenomenology of a smile.

- First a smile has a meaning. It is not just a certain combination of maxa movements of lips, facial muscles, eyes. It is a combination with a meaning, and so it is disting ished from the meaning of a frown or a scowl, or a stare, a glare, s a snicker, a laugh. We all know about this meaning and so we do not go about the streets smiling at everyone we meet. We know we should be misunderst Next a smile is highly p; erceptible. For our perceiving is not just a function of the impress ons made on our senses. It has an orientation of its own and it selects, out of a myriad of others, just those impressions that can be constructed into a pattern with meaning. Cloverse with friend and on noisy street, unattentive to surrounding tumult, select just the low sounds w memori-Further, because of its meaning is easily perceived. Smiles occur in an enormous range of £ variations of facial movements, lighting, angle of vision. But even anincipient and suppressed smile is not missed.
- Where linguistic meaning tends to be univocal, smiles have many meanings: recognition **x** welcome friendliness friendship love joy delight contentment satisfaction amusement rejection cont**x**empt.
- Meanings of the smile resides in the manner in which it modifies the intersubjective situation. It supposes the interpersonal situation with its antecedents in previous encounters. It is a determinant in the p;resent situation both at its opening and as it unfolds. Moreover that meanwing is not about some object. Rather it reveals or even betrays the one that smiles, and the revelation is immediate. I do not see it the smile and infer its meaning. Rather the revelation occurs inasmuch as the smile affects my feelings, attitudes, response.

Besides language and intersubjectivity, there are other carriers of meaning: there is the meaning of symbolic images and representatio that call forth feelings or, inversely, are evoked by feelings Such meaning has received great attention in oir century not only from the pioneering psychotherapists but also from the later anthropologists that studied symbols outisde any therapeutic context.

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- Again there is the memaning embodied in works of art: in music song or dance, in paintings mosaics scuplpture, in architecture, in epic and lyric, in tradgedy and comedy
- Finally there is what I would call incarnate meaning: it is the meaning inherent in noble heroicor traitorous and repulsive deeds: the meaning of Marathon or Thermoppylae, of Socrates or Jesus, of Judas Isacariot or a Don Juan.
- We have adverted to functions and to carriers of meaning; we have now to turn to differentiations of human consciousness, to the quite different manners in which men go about constructing their worlds mediated by meaning. We shall mention several such differentiations: the linguistic, the religious, the literary, the systematic, the scientific, the scholarly, and what perhasings may be named the modern philosophic.
- The linguistic differentiation of consciousness has alreagedy been described: it is the transition from the world of immediacy, of the infant in the nursery, to the full human world, the world mediated by meaning
- It is well known how much names words speech are prized by primitive peoples, and the significance of that esteem may best be sensed in the story of Helen Keller. Cold water from a pump over w a well was gushing over her hands. Her teacher then made the sign for the word water on her hand. That was the occasion when first she discovered that a such a touch was a name, that it meant the water she had just felt. She was overcome with emotion, knelt down and touched the earth, and maguastady thay have they have known her desive to learn its name Within a short space of time she had learnt about twenty names. Another indication of the significance of language comes in a study by Ernst Cassirer - Philosophy of Symbolic Forms - in which there is indicated the evide nce for the concomitance of aphasia, agnosia, and apraxia. Trouble with speech is accompanied by trouble with knowledge and troble with actin.

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Speech is an almost universal human phenomenon. Almost as universal until this century has been the religious differentiation of consciousness. Endless in its variations, it commonly is marked by an intermittent withdrawal from everyday activities and concerns. It c n be gregarious, but its intenser moments often are solitary and silent. Mircea Eliade has a book on Shamanism with the subtitle, Archaic Techniques of Ecstacy. So down the ages there have been people devoting their lives to a growth in holiness, and such ascetics and mystics w develop a type of we consciousness expressed by the peace and joy on the countenance of a statue of the seated Buddha. ***xtkixextypexsfxcenseignussesxisxthexsystematic**

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A third differentiation of cosn sciousness is the literary. MEREXEXERMENTEREXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENEXERENE Early language has little difficulty developing words that

denote what is sspatial, external, specific, human, in brief what can be **imspectedyxpaintedxext** found interesting, inspected, pointed out, named. But it has difficulty with the temporal, the internal, the generic, the divine. The tenses of its verbs refer **t** not to different times but to different kinds of action. Possessive pronouns develop before personal pronouns: what a person has or owns is more manageable than the person himself. Homer is said to have countless words for such things as peering staring glaring peeking but no generic word to denote seeing. The divine finally is mediated by the hierophany, by the outward event or place or thing that was the occasion of a religious experience.

Now the development of a literature is the means for effecting the transition from the limitations of early language to the full articulateness of later expression. The matter is beautifully illustrated by Brund Snell in his book, The Discovery of Mind. By his protracted similes, Homer was able to describe and so objectify the characters of his heroes; A lion never retreats, Hector is a lion. Then the lyric poets objectified intense personal feelings. The tragedians objectified decisions, their consequences, the conflicts that ensured. As the literature develops, reflections on human knowledge multiply. For Homer the muses were omnipresent and saw everything; that is why the bard is able to narrate events as though he were an eyewitness. For Hesiod the muses do

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not inspire but teach. They may teach the truth but they may

aalos may teach plauible falsehood. Hesiod had been singled out by them and taught not to rep;eat the folly and the lies of hsi p;redecessors but to tell the truth **k** about the struggle in which man ekee out k his livelihood.

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Xenophanxes was still more critical. He rejected the multitude of anthropomorphic gods and maintained that god is unity, perfect in wisdom, operating without toil, maxaky bringing things about merely by the thought of his mind.

For Hecataeus the storie s of the Greeks were many and foolish. Man's knowledge is not a gift of the gods; stories about the past are to be judged by everyday esperience; admvance in knowledge is by inquiry and search, and the search has to be deliberate and planned, and not just a series of accidents such as happened to Odysseus.

The empirical interest lived on in Herodotus, in the physicians, in the prhylicists. But a new turn emerged with Her aclitus. He maintained that the mere amassing of information did not make men grow in intelligence. Where his p;redecessors were opposed to ignorance, he was opposed to folly. He prixed eyes and ears but thought them bad a witnesses for men with barbarian souls. There is an intelligence, a logos, that steers through all things; it is found in god and man and beast, the same in all though in different degrees. To know it is wisdom. Parmenides discovered argument. His arguments were not good, but they had the effect of revealing a component in human knowledge that could run contradictory to what seemed evident In a vague anticipation of the principle of to sense. excluded middle, he denied the occurrence of becoming, the existence of something intermediate betweeen being and non-being. In another vague anticipation of the principle of identity, he concluded that there could be only one being. The stage was set for the emergence of the sophists, of Platonists, Aristotelians, Stoics, Epicureans. There had developed the classical culture that reigned in the West

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- So there arises the systematic differentiation of consciousness. Man objectifies his thinking processes in logic: the spontaneous process of ascertaining the meaning of words by learning correct or at least appropriate usage is supplemented by definitions; proverbs, the sage bits of advice that it is well to bear in mind on various occasions, give way to the formulation of principles; definitions and principles are so chosen that they cohere and form systems of interconnected terms; systems finally can be related to one another and, between them, organize the whole range of objects of human knowledge. Such was the achievement of the Aristotelian corpus, and the aim of the medieval theologian, Thomas of Aquin, was to adapt Aristotle to Xtian living.
- By the scientific differentiation of consciousness, I refer of course to modern science. The aim of an Aristotle or an Aquinas was to ascertain and state what was true. Their systems were intended to be permanent achievements. But modern science, while it intends truth, intends it only as an ultimate goal. Its proximate aim is an every better understanding of the data of experience and, no less, the data accessible through experiement. What the modern scientist refutes, he will consider certainly mistaken. But what he positively advances, he will pronounce no more than probable, the best available opinion. So modern science is an ongoing process. As it advances in understanding, it is drawing nearer to truth. But until there are no unexplained phenomena, modern science cannot settle down in some permanent abode.
- To \mathbf{x} speak of the scholarly differentiation of consciousness, I first must say \mathbf{x} something about the universal and spontaneous procedure of developing intelligence. This procedure is neither that of an Aristotle nor that of modern science. It is a spontaneous and interlocking accumulation of insights. They are acquired in a spontaneous process of teaching and learning that constantly goes forward in the individuals in a group. And this process is most pronounced in the new arrivals, in children learning from their parents and their peers, in newcomers gradually d catching on the ways of speech and action in a new community.

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- Now while human intelligence everywhere develops in this spontaneous fashion, still the same fashion has different results in different communities. A person from thenext village because speaks and acts in a different fashion. A person ffrom another state is stranger still. A person from another country is not only strange but also foreign. So to move to another country involves learning a new language and adapting to a new style.
- So we come to the scholarly differentiation of consciousness: it is a matter of coming to understand the ways of thought and speech and action of another people or of one's own people at an earlier time. Such knowledge is not systematic -a matter of definitions and postulates. It is not scientific -a matter of hypotheses and theories that can be verified in endless instances. Its structure is like the structure of common snense -- a gradual accumulation of insights that on the addition of a feww more insights into some particular matter in hand will grasp what was meant by a statement, what was the aim of an action, what was done at a town meeting or a court or a school, in some strange and distant land. As common sense in is the way our intelligence deals with the concrete and particular in the present, so too scholarship is a specialization of intelligence that grasps the manner in which people with a different brand of common sense dealt with the concrete and particular in their place and time. Finally there is what I should name the modern philomsophic differentiation of consciousness. Just as clinical psychology amoging other concerns also aims at helping people to advert to feelings they have and experience but have not identified, objectified, named, brought out into the open, so too the cognitional theorizest may direct his efforts to helping people to advert to theirm mental operations, to distinguish them from one another, to name them precisely, to relate them to one another, to combine them in various groups, to come to grasp the procedures of common sense, of systematizers, of modern science, of scholarship. Next on the basis of knowing what one is doing when one is knowing, one can go on to explain why doing that is knowing, and finally to outline what oneknows when one does it.

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I have spoken of the four different functions of meaning -cognitive, effective, constitutive, communicative -of its different carriers -- language, intersubjectivity, symbols, art, and meaning incarnate -- of severral differentiations of consciousness -- linguistic, religious, literary, systematic, scientific, scholarly, and modern philosophic -- and now i shall have to say something about the controls of memaning.

the members ofFirst, it seems agreed among anthropologists that/primitive cultures, while quite intelligent and rational in every day affairs, none the less live in a world shot through with myth and magic. As outr own being is being in a world mediated by meaning, so too theirs also is being in a world mediated by meaning. But while we have a fairly clear distinction between the cognitive, effective, and constitutive functions of meaning, they have not. In myth the constitutive function of meaning is not limited to constituting the subject but is extended into the constitution of the world in which he lives. In magic the effective function of meaning is not limited to directing himan activity but it is extended to bringing about results beyong the range of human power.

> Many factors contribute to the control of meaning that eliminates or at least neutralizes myth and magic: the multiplication and differentiation of arts and crafts, the growth of cities, the flourishing of trade, the concentration of power and with its breakdown the emergence of a new individualism and, if last, not least, reflection on human language and human knowledge. Alphabets make words visibile, grammars schematize their morphology and syntax, dictionaries indicate their meanings, logics foster clarity, coherence, and rigor, hermeneutics explores different worlds mediated by meaning, philosophies ask whether the worlds we/mean really exist.

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Perhaps the most venerable of the controls of meaning lies in the classical culture that took its rise in ancient Greece and Rome, came to new live well before the middle of the present millenium and, in many places, lasted right into this century. Its beliefs were regarded as eternal verities, its, its art and literature were preaised as immortal, its laws and institutions were the deposit of theprudencve and the wisdom of mankind. Change was never more than accidental: the substance of human

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living was ever the same. There were the educated and the uneducated, but all genuine education had but a single goal, culture.

This normative notion of culture no longer obtains. Today we think of culture empirically. It is the set of meanings and values immanent in a way of life. There have always been many such sets. They may remain unchanged for ages. They may be in a process of rapid development. They may be in decline. In conclusion I may, perhaps, say that I have been indicated a context in which the topics of their this seminar may be setxtægetherxxxTecknokcyyxisxaaxinstancexcíxeíí set togethmer. For I have spoken of cognitive, effective, and constitutive meaning. Technology is an instance of affastixexnearing embodiment of effective meaning. Culture is an inst ance of f constiituive meaning. Finally the <u>konexarsexizxizxizizizadazzezarszizzaritizziziziztetz</u> differentiations of humn consciousness -- linguistic, religious, literary, systematic, scientific, scholarly, and moden philosophic offer an introductory scale on which different cultures may be compared.

Contemporary acceptance of an empirical notion of culture can be unsettling. It can lead to the mistaken conclusion that there exist no cultural norms when all that follows is that such norms must be flexible. It is always right to be attentive, to be intelligent, to be reasonalbe, to be responsible. But one observe such general precepts in many different ways in accord with differenting circumstances, differing educational opportunities, different ways of life.

To reflect on the world mediated by meaning is to come to appreciate the importance of language, to discern that it fulfils cognitive and effective and constitutive functions as well as the objvious function of communicating, to learn that there are radically different techniques in which human consciousness operates, to understand that to master all these techniques calls an almo'st life-long educational program, to comprehend finally the great variety of human mentalities that havee developed down the ages and coexist at the present time.

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