VIDEO: Zoom Out / Zoom In followed by LET IMAGES REMAIN IMAGES by Jean-Pierre Boyer

well video is just one question inside larger questions. To present the problem of video is to refer implicitly to the technological dimension of a given historic society.

> There is too often a tendency to reduce technology to its simple dimension of object or tool. Structurally, such an attitude is no different from that which produced the modernist technology, centred on the notion of progress. Now, it is precisely this notion of progress which permits capitalism to conquor progressively the area of its reproduction.

> We live according to the rule of quantity: symbolic capital of the spirit of capitalism, which mediates as many words ordering production for the sake of productionm property, accumulation of capital, centralisation, exploitation. The dominant ideology is no longer, as in pre-industrial societies, assured by immanent principles relevant to the historic tradition, but tneds to be more and more legitimized in the world of objects and finalized systems whose logic consists essentially of obscuring the present invested to the profit of a mortgaged future. It is in the nature of our "empirical" societies to assure their cohesion on the basis of effects; their logic never carries over to the examination of causes.

in this perspective, technology no longer appears a neutral phenomenon, detached from the context that produces it and that it produces.

One is therefore led to ask if an alternative use of technology can contain the potential for change. No consciousness, no metter haw shapp, is enough to undermine the work of the modernist ideology; it is still necessary to give meaning to our struggles. More specifically, it is important to understand video within a broader historic framework, considering the conditions of its introduction, its specific character, and its potential role in the ideologic battle.

Video is a means of prectical analysis.

The importance of video, as a means of information and communication, resides in its potential for criticism towards the structures and dominant processes of information and communication. A person utilizing video should first understand that video is not television. What we call institutional and commercial television is often unfortunately the only reference for the user of video; the novice starts out hoping only to become part of that system. In this circumstance, he is forced to subscribe unconditionally to the component mechanisms of the economic market. Then, inevitably, he must get used to the idea that the content of his broadcast is, as they say, the property of the sponsor,

What is not pointed out in the rationale of the mass media, is that this mechanism has permitted the economic market to have a terminal installed in each home. We must await the introduction of the computer into the communications system to move from an economy essentially of merchanddse to one of information. We have already imagined the formulation of an electronic substitute for the credit card, to provide information services, banking services, and shopping in the home. Indeed, no small ambition, certain high priests of unilateral communication have committed themselves to the concept of a "university without walls" ... in short, their use of standardized techniques can only endorse an imperialist perceptual model.

Our portrait of the institutional perspective will serve on the one hand to demonstrate the operational character of the dominant information structure, and on the other hand, to make it clear that video can and must concern itself with the practical criticism of those mechanisms.

Video is essentially a breaking away from a unidirectional, uniquivocal scheme of information and communication.

Video permits a decentralisation of the means of production, and by this fact makes possible a broader access to the means of information and communication. Thus, those who do not possess the technical expertise demanded (unnecessarily) by "communication specialists", can nevertheless find their own expression through the simplicity of portable video.

It is perfectly conceivable and desirable that different groups or, individuals have divergent points of view for **diffegent** problems.and furthermore, that those using the mechanics of feedback as a means of constantly reintroducing real-time (actualisation of contenet into deferred time (the linearity of pre-recorded information) be given special importance.

In this regard, it is interesting to underline that institutional practice, essentially engaged in a process of distribution of pre-recorded infarmation packages, on the one hand overdetermines the very structure of mass communication, and on the other hand, denies the notion of real-time

inherent in the structure of electronic media,

Those who are called communication specialists too often have nothing to communicate.

We live in an aga of super-saturation of information, where the mass-media universe takes on more and more the colour of an empty and uniform landscape in which the observer becomes more and more passive.

Video is an instrument of cybernetic guerfila warfare.

It is not our intention to create new stock slogans (the privileged aim of agents/clerks of the modernist ideology), nor to promote the computer commerce. Quite to the contmary; we are istead borrowing the expression of Paul Ryan in his book <u>Birth and Death and Cybernation</u>, of which the following is an extract:

"Inherent in cybernetic guerilla warfare is the absolute necessity of having the people participate as fully as possible. This can be done in an information environment by insisting on ways of feeding back for

human enhancement rather than feeding of people for the sake of concentration of power through capital, pseudomythologies or withheld information ... because the portable video tool only enables you to fight on a small scale in an irregular way at this time (1970). Running to the networks with portable video seems rear view mirror at best, reactionary at worst. What is critical is to develop an information infrastructure to cable where feedback and relevant access routes can be set up as part of the process."

Hany projects die in the egg from having had too much publicity; anticipation is a sign of the times.

We can no longer dream of a McLuhanesque global village, unless he was referring to a world with the machinery of government in the hands of the multi-nationals. Guerilla warfare is, it seems, an affair of patience (Vietnam). To the extent that one would hope to give a greater scope or effectiveness to video, one must think in terms of distribution. From this point of view, cable television has appeared an important tool, but only after relieving certain pooblems of structure and organisation. Cable is first of all a communication industry, of which the rules and conditions have been fixed by the state and by private enterprise. One must therefore consider the question of standards  $(1/2^{11} / 1^{11})$ , of timetables for distribution and of conditions for production.

Could one bypass such constraints? To what extent can cable be adapted to video, without necessarily giving it an institutional character? What are the conditions and mechanisms of a true participation?

it is difficult to reply categorically to such questions, given that the procedure of distribution is invested with attitudes and intentions that are often contradictory. Importance is given to the control of information and the predominance of critical perspective, yet too often an understanding of communication is overshadowed by simple enthusiasm and hast of production.

The make-do system of distribution and exchange of videotapes has appeared up until now as the most effective mechanism in the diffusion of productions and of information redevant to the medium. <u>Video is not an</u> <u>institution</u>; that is its importance with regards to freedom of content and flexibility of approach.

We have already insisted on the decentralised character of the video medium. Consequently, one should stress the importance of content of a non-institutional sort. However, is this new content being presented in a new and complementary format?

## Winkshiszinxminelyk

Video too often depends on a filmic conception of form, linear and narrative. The television medium has been described as radio-with-pictures; this is an attitude too often repeated in work with videotapa.

Video is first of all a visual medium. It is thus important to be aware of the specificity of the medium, using the image itself to express and reinforce the information content.

With this in mind, one must restore an experimental approach and to xeixfaxeaxinfaxmaiianxeanication the video medium, systematically exploring the unsuspected potential of the electronic image.

We have lived only too long in ignorance of media; the genesis of the means of communication is none other than the history of their growing autonomy. It is in this sense that bringing their mechanisms up to date will define for us their magic power, and more specifically, inform us about the role that they assume in the constitution of a <u>principle of reality</u>.

Consequently, we prefer an analytic approach shown more to clarify, rather than to hide, the themes and mechanisms of visual communication.

Our primary interest in video is in the element at once the most simple and the most complex of all mediated xxmaxme vision: the image. We must understand that what appears on the screen is not reality, but instead the image of reality. This is true even if one generally has the impression of being able to penetrate into the space before us. Such a mechanism is none other than a learned vision, essentially conditioned by a <u>normalised system</u> of representation of three-dimensional space.

The notion of linear perspective, rationalised in the fourteenth century, has appeared as an inherent law in the transfer of a three-dimensional reality to its appearance in the construction of a two-dimensional surface. Our technology of communication, in its criteria of high-fidelity, has only reproduced these conventions in what we call: standardised vision.

The conventions of representation, cartesian space and linear thought, are becoming obsolete.

For many, these questions are only formal considerations. There remains no less historically an entire culture defined and constructed through mediated systems, ambiguous messengers of reality.

Our project appears ambitious, but it would be more so if we were to propose the rejection of the principle of "camera obscura" common to all processes of optical image information. We are not waiting for information science to form a memory bank of visual archetypes of reality. But whether we want it or not the computers are at work, ready to give us an encoded reality, the synthetic fruit of our wise classifications.

Consequently, the choise is only clearer for those who reject an existence dominated by stereotypes.

Now, we find ourselves confronted by two alternatives: the first, more theoretical, is a kind of symbolic death to the reductive world of appearances; the second, more practical, is the deconditioning of mediated vision, in the exploration of non-standardised constructions, in the margin of the forms of too-direct allusions to the principle of reality. <sup>(1)</sup>

(1) We shall have the opportunity to return in a more specific way to this question, of major importance to our practical work.

Paradoxically, we are researching "high-fidelity" in "low-fidelity", that is, there where we expect to find it.

Let images remain images ... life will be less dominated by illusion.

Images, technology, allenation, social life, cybernetics, information, everyday life, communication and the alternative: none of these can really be separated.

The intention of this text is not to create new norms; at most, it is to produce ideas midway between propositions and hypotheses; in short, to give birth to reflection ...

The question is posed: what is video?

Rewind please.

6

Spilogue: On the World of Art

The final argument of the mystiflars of Art is precisely: the work as mythic structure.

Such an attitude, historically reactionary and by definition opaque, is nothing but the product of an intellectual oligarchy of the right and of its activity to justify its privileges.

Consequently, we think that such a situation can only mask the social, political and economic reasons for the existence of the Art world.

Without plunging us too much into rigid dogmatism, we will say only that the production of "knowledge" does not escape from the laws and rules of economic politics and that its exchange value responds derectly to the artificial creation of needs. It is essentially a place for the setting up of hierarchic structures, based on the creation and appropriation of codes.

Furthermore, the Art world has made of Art an exceptionalised realm of existence, removed from the fundamental ambivalence of life. The Artists, socially unconscious, are nothing but "ideal subjects" enslaved by the promotion of immanent, shistorical desires. These blind ambitions are at most the subtle vehicles of hierarchisation and of its corollary: the expression of power.

Since the world of Art has consumed and digested the principle of its abolition, the situation is even more evident. Why waste time in the labyrinths of "spectacle"?

There are many other things to do, first of which is the struggle at

all levels for the affirmation of life.

"To have your photo on the cover of TIME magazine is to receive the kiss of death."

William Burroughs

A word to the wise ... Eventually, there are no more images.