Modern electronic technology offers us a means of perception never before possible with the human eye, and has inspired a social and artistic revolution the end result of which no one can adequately predict. Beginning in the mid 1940's, commercial television co-opted the models. forms, and talents of commercial radio and soon enjoyed unchallenged dominance in the field of home entertainment. Two decades later a variety of circumstances also brought television into the hands of artists and into the art gallery.

Among the factors which contributed to the growth of television as an artist's medium were the introduction of small-format. inexpensive, portable video equipment that was the forerunner of today's home BETA or VHS machine; a general upheavel in the art world which tended to devalue the "unique" art object and to focus instead on artmaking as process; and a renewed emphasis on the sort of innovation for which artists have traditionally been valued. Many creative individuals embraced video as a new form with which they could reorganize and resensitize our perceptions of the commonplace and create heretofore inconceivable new visions and ways of interacting with the world.

Like television, the digital computer is for the most part a post-war phenomenon. At first, the sheer speed with which it was capable of complex mathematical calculations emphasized its value as an efficient means of eliminating countless hours of human drudgery Soon, however, the digital computer became much more. As the video camera mimics the human eye, so does the computer the human brain and, in the hands of artists, the human imagination. A machine originally conceived largely as a labor-saving device also became a powerful tool for controlling the arts of sound and image making. Sonic and visual artists grappled with this elec-

tronic monster even at its earliest stages, when the. most powerful computers literally filled large rooms in laboratories and universities. But as computer technology grew more powerful, it also became more compact: as a result, the popular awareness of the vast capabilities computers offered for changing our notions of communications, art, and culture in general became more commonplace. The home computing system which often fulfills utilitarian and entertainment needs simultaneously - has grown increasingly smaller, cheaper, and more accessible. The day with these new tools. may well arrive when, as theorist Gene

ly sophisticated electronic communication systems can help us to realize." As we move rapidly into a society in which the transmission of information is ever more prominent, imagination - the very thing for which we prize our best artists may become the major "commodity."

Video and the computer to date have shared a somewhat sublime, yet troublesome relationship. By virtue of their access to and understanding of computer technology, many designer/technicians have produced graphic works for which they have been heralded as artists. Often their visions have focused largely on the large capacities of the machine in question. Needless to say, the resultant products have been more demonstrative of a playful naivete with new, albeit powerful and engaging toys than of important works of art. By the same token, many visionary artists in other media have failed in their attempts to use the computer and other new technologies as a result either of skepticism or an impatience with learning the skills required to attain the abilities for a free and natural expression

Electronic Visions has

been made possible by a

grant from the New York

State Council on the Arts

and by the ongoing sup-

Yonkers and of the in-

dividual and corporate

members of The Hudson

Museum invites your par-

ticipation in Interactions:

Manipulating Technology

a panel discussion with

Electronic Visions on

28, 1983, at 8:00 p.m.

Thursday evening, July

the artists represented in

port of the City of

River Museum.

The Hudson River

Youngblood has suggested, "our major task as a global society will not be to create new tools but, rather, new desires which increasingThe Hudson River Museum Trevor Park-on-Hudson 511 Warburton Avenue Yonkers, New York 10701 914/963-4550

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> > VIS/M

The media of video and computer technology are still sufficiently new to enable an interesting failure to constitue a milestone. Yet there are many artist who have accomplished much in the short time given them. The fusion between art and technology, when guided by a sensitivity to both, is the art of the future, near and far.

The Exhibition

The artists in Electronic Visions have bridged the gap between technician and artist, technology and art. They represent a variety of ways in which recent technological breakthroughs have merged with artistc sensibilities.

Steina Vasulka

Machine Vision makes no use of computer technology but relies instead on an electromechanical device upon which are mounted live video cameras. The use here of video as an external perceptual system constantly makes us aware of the ways in which our sense of space and our sense of our presence in that space may be transformed in wholly new and different ways. In formal terms, Vasulka's Machine Vision is self-observing, for the cameras view themselves and their surroundings in a mirrored ball, and reflexive, for it is about the act of looking at oneself. It is also, as the title suggests, about a self-contained, nonhuman system that once started, is untouched by human hands. perception.

ΙΗΕΕΧΗΙΒΙΤΙΟ Imposing as this may sound, we nevertheless interact with the piece because the images that are displayed on the monitors include us, the viewers. We are forced to perceive ourselves as we never have before, and may never again. We discover the relationship between the "normal" sense of the space which our eyes immediately perceive and a disjunctive, everchanging, and thus new sense of space reflected through the use of video. The relationship established is symbiotic, for visitors are both observers and participants. The viewfinders of the cameras enable us to see ourselves as others might never and to make a new environment of the gallery in our minds, Machine Vision presents a unique. disorienting and elating mode of seeing the world, and thereby frees us from the limitations of our most common experience of visual

In conjuction with David Jones and others at the Experimental Television Center in Owego, New York, Ralph Hocking and Sherry Miller have designed a "homebuilt" computerized system for drawing on paper images initially recorded on videotape. Their series of digital renderings of the female nude recall a centuries-long fascination of artists with the human form. These sensuous and compelling pieces remind us that the graphic plotter may be considered as viable a means of expressive visualization as the brush or the hammer and chisel. and Ralph Hocking a Sherry Miller

A series of static wall panels by Woody Vasulka illustrates the stages in the process of electronic manipulation of video camera imagery. Unapologetically didactic, his study of image transformation is accompanied by a series of videotapes produced on the Vasulka Image Articulator. This series exhibits the extraordinary power of this personalized. self-designed technological system and demonstrates the control of the artist operating in an exploratory mode. The exquisite beauty of the images that may be produced by use of digital computer video processing is especially apparent in Vasulka's work.

Noody Vasulka

Hill began to work in video in 1973, creating sequences of electronically processed carnera images unaccompanied by text. More recently, his interest has been in the interaction of synthesized imagery and language, as both Glass Onion, a multi-layered installation. and Hill's tape Happenstance, a part of the continuously-running tape program, affirm. Glass Onion is substitled. "A Topographical Mapping," and has been best described by the poet and critic George Quasha:

> ≣ Gary

"Physically the installation consists of 4 rectangles: on the "outside." the 4 monitors; next, 4 speakers: next. 4 more speakers: next, in the center, a single monitor. - The central monitor and 8 speakers are on the floor, facing up. -Facing down from the ceiling, a camera with automated zoom ranges from all the way "in" ... and all the way "out." The central monitor ... shows successive embeddings and transformations of electronically generated rectangles. ... These expanding and shrinking recorded rectangles expand and shrink in general sync with the sound tracks. - These tracks are measured according to the slow and deliberate 'vocoded' enunciation of the 3 syllables of rec/tan/gle. Is it helpful to know these things in advance and in this way (and, if so, helpful for what)? ... The more I tell you the more confusing it may get ..." To this it should be added that the viewer would do best to peek, and then peer through, and finally peel away those layers of image and sound and in the process develop personal ways of discovering the richness of Glass Onion.

One of the innovators of electronic imageprocessing and the recipient of a Guggenheim Fellowship to create a Digital Image Processor, Dan Sandin has recently been designing computerproduced holograms. Simply stated, a hologram is a threedimensional image created by a process known as "wave-front reconstruction" in which light waves from lasers or white light sources are bounced off an "object" and onto a photographic plate. The photographic plate captures the interference or diffraction patterns created by the intersection of these light waves and records, to quote Gene Younablood. "all the properties that a viewer would see if he were looking at the real object through a window the size of the photograph." Unlike 3-D movies, which create and illusion of depth with the aid of polarized glasses. holograms exhibit properties of true threedimensionality. A shift in the viewer's position offers an accordingly realistic shift in perspective such as one might experience when viewing the original object.

Since their invention in 1947, most holograms have been of static objects recorded through a careful and painstaking process. Recently a number of moving holograms have been made, including one of a woman blowing a kiss to the viewer as he walks by a cylindrical screen. Fullscale holographic movies, although they have been in the works for over a decade, remain only a possibility for the future. In the meantime, Dan Sandin's contribution to the field of holography resides in the creation of images which exhibit all the properties of threedimensional objects but which have been created by the totally synthetic means of computer technology. Electronic Visions is by no means exhaustive of the vast and compelling array of works being done today by visual artists working with video. computers, and other advanced technologies. It is but a sampling, the proverbial tip of the iceberg.

+ + + + + +

challenges our traditional notions of art and the ways in which it is, and will be, created. John Minkowsky **Guest Curator**

but one which, it is

enlighten even as it

hoped, will entertain and

Sandin Ba



lossili sintetici che vengono forse da un remoto futur si sintonizzano sul nostro battito cardiaco e danzano una danza incerta e discreta, vibrando e saltellando. Sette rocce distribuite su un tappeto rosso, una console, un sedile. Un auricolare registra la frequenza cardiaca del visitatore, un pulsante la trasmette alle rocce e amplifica il pulsare del cuore. L'ambiente si anima, si fa vivente in qualche modo, risponde ai ritmi del nostro corpo e si trasforma con esso. Piero Gilardi ha attraversato stagioni decisive dell'arte internazionale, ma anche dell'impegno sociale per lui la tecnologia ha la leggerezza di un gioco e la serietà di un suggerimento #

Pulsazioni Piero Gilardi

Installazione interattiva bionica Bionic interactive installation Apparato elettronico e acustico realizzato da David Cardona Electronic and acoustic apparatus created by David Cardona

> Synthetic fossils, perhaps from the distant future, tune into our pulse and dance a discrete and halting dance, jumping and vibrating. Seven rocks spread over a red carpet, a console, a seat. An earphone monitors the visitor's heartbeat, and a pulsator transmits it to the rocks, amplifying the beating of the heart. The space is animated, comes alive, responding to the rhythms of our body and transforming itself with it. Piero Gilardi has been a major figure in international art movements, but his work also has a socially committed side: for Gilardi, technology has the lightness of a game and the seriousness of a message .



ori di diapositive, radio, fonografi, intrichi di fili elettrici, interrutori, prese: è un paesaggio elettrico quello che sta ammassato sul pavimento di guesta installa zione, un vero e proprio *giardino di Faraday*. Attraverso questi oggetti, recuperati da cantine, solai e mercatini dell'usato, scorre tutta la storia del XX secolo, come in un nostalgico e bizzarro viaggio nel tempo. Al nostro passaggio calpestiamo inconsapevoli dei dispositivi a pressione che attivano questi strumenti di comunicazione, che si animano e sembrano abitare una macchina celibe vivente. Perry Hoberman, uno degli artisti americani più innovativi dell'arte tecnologica, ci va mostrando da vent'anni quanto il nostro immaginario sia imbevuto di tecnologia =

Faraday's Garden Perry Hoberman

Installazione sinfonica con apparecchi attivata dall'utente Symphonic installation with devices activated by the use Distribuita da Distributed by Hull Time Based Arts



Elide projectors, radios, phonographs, tangles of electric cables, switches, plugs: piled up on the floor of this installation is an electric landscape, a veritable "Faraday's Garden". Retrieved from cellars, lofts and flea markets, hese objects carry with them the whole history of the 20th Century, as if on a weind and nostaloic journey through time. As the visitor walks through, unseen pressure pads trigger slides that animate the communications tools, which come to life and seem to inhabit a living machine. Perry Hoberman, one of the most innovative American techno-artists, has for twenty years been showing us just how far technology has penetrated into our collective imagination =





In'intuizione sorregge la ricerca di Studio Azzurro sin dall'inizio della loro esperienza, nei primi anni Ottanta: che la tecnologia elettronica non segni un distacco secco dell'uomo dall'esperienza della natura, ma che al contrario sia una nuova soglia percettiva e operativa fra l'organico e l'inorganico, fra il materiale e l'imma teriale. Questa intuizione si è combinata negli ultimi anni, con un'altra caratterística del loro lavoro: la costruzione di una dimensione "narrativa" non tradizionale. ma affidata alla ricostruzione e all'elaborazione dello spettatore/partecipante. Entrambi questi elementi si ritrovano in Totale della battaglia, un'installazione interattiva ispirata al guadro "La battaglia di San Romano" di Paolo Uccello. I buchi scavati nella terra da cui affiorano, attirati dalle voci e dai rumori dei visitatori, corpi immateriali, sono il luogo di un transfert percettivo che innesca emozioni, narrazioni, e una lacerante compren sione dell'insensatezza della guerra =

Frammenti di una battaglia Studio Azzurro

Progetto Conceived and designed by: F. Cirifino, P. Rosa, L. Sangiorgi Regia Directed by: Paolo Rosa

agini Imaging: F. Cirifino Progetto informatico Computer design: S. Roveda Riprese *Filmed by*: R. Apuzzo, M. Coccimiglia Montaggio *Editing*: F. Molteni, A. Morelli Suoni Sound D. Rosa

Suom Sound: U. rosa Con la partecipazione in video del gruppo teatrale l'Arrocco Prodotto in collaborazione con C.I.S.C.U. e Comune di Lucca Featuring the participatión on video of the Arrocco theatre group, in cooperation with C.I.S.C.U. and the City of Lucca



Since its inception in the early 1980s, Studio Azzurro has premised much of its experimental work on an intuition: that electronic technology does not mark a clean break betwee mankind and the experience of nature, but that on the contrary it represents a new perceptual and operational threshold between the organic and the inorganic, the material and the immaterial. Over the years, this intution has merged with another feature of the Studio's work: the construction of a "narrative" dimension that is not traditional, but dependent on reconstruction and elaboration by the viewer/participant. Both of these elements are present in Totale della battaglia, an interactive installation inspired by Paolo Uccello's painting The Battle of San Romano. The holes dua in the around from which immaterial objects emerge, drawn by the voices and noises of the visitors, are the locus for a perceptual transfer which releases emotions and narrations, as well as an appalling comprehension of the folly of war a

techne





En lungo lavoro con la musica strumentale e con l'immagine elettronica ha convinto Steina Vasulka dell'importanza di esonerare l'occhio dalla responsa bilità di occupare il centro dell'universo. In questa installazione le otto telecamere, ognuna con i suoi effetti, e i dispositivi meccanici come la sfera riflettente che ruota, ristrutturano lo spazio e lo restituiscono sui nonitor scomposto, analizzato, agito. Lo spaesamento percettivo a cui è sottoposto lo spettatore rivela l'assurdità del punto di vista unico, della pretesa dello sguardo di abbracciare e di dominare l'universo. Per Steina questa inquietante autonomia delle macchine di registrazione e di elaborazione dell'immagine non è fredda e nemica. ma una nuova tappa della storia naturale della Terra, di cui l'uomo è soltanto una componente =

Machine Vision Steina Vasulka Strumentazione di Instrumentation by Josef Krames, Woody Vasulka e Bruce Hamilton





Longstanding experience with instrumental music and electronic imaging has convinced Steina Vasulka of the importance of stripping the eye of responsibility for occupying the centre of the universe. In this installation eight video cameras, each with its particular effects, join with mechanical devices such as a revolving sphere of mirrors to restructure the space and return it to the monitors dismantled, analysed, shaken up. The perceptual disorientation suffered by the viewe reveals the absurdity of the single point of view, of any claim on the part of vision to be able to grasp and dominate the universe. For Steina this disquieting autonomy of image recording and processing machines is no cold enemy, but a new stage in the natural history of the Earth, in which Man is only a component #







Biacomo Verde non ama le rutilanti esibizioni di grandi acnologie, ma gli usi imprevisti, intelligenti e magari un po' perversi delle tecnologie domestiche. Non gli piace l'orgoglioso isolamento dell'artista, la purezza dell'opera, ma la diffusione dei progetti, la contaminazione dei formati. Così il loop interattivo generato al centro di questa installazione e proiettato nell'ambiente dai videoproiettori e dagli specchi è una tecnica che tutti possono realizzare con una semplice telecamera e un monitor. E queste immagini si mescolano ad altre generate dal computer, e a quelle di un sito web in cui le riflessioni sull'arte e la tecnologia si accompagnano alle informazioni sulle attività di organizzazioni non governative. Perché l'interazione, prima di essere una caratteristica delle tecnologie digitali e un sentiero esolorato dall'arte, è una modalità dei rapporti sociali, la sostanza dell'esperienza umana 🖩

Giacomo Verde

Oper azione multimediale con installazione Multimedia Oper-action with installation oni Sound: Mauro Lupone

Software Software Massimo Magrini

Collaborazione grafica Additional graphics: Elisa Giannini Ricerca informazioni e testi Textual and factual research: Anna Maria Monte







with high-tech, Instead, he prefers to use household technologies in unexpected, intelligent, maybe even rather perverse ways. Eschewing the proud isolation of the artist, the purity of the work, he prefers diffusion of designs, contamination of formats. Thus the interactive loop generated at the centre of this installation by projection in the space with mirrors and video projectors involves technology that anyone could adopt using a straightforward video camera and a monitor. These images merge with others generated by computer and with those of a website in which reflections on art and technology are accompanied by information on nongovernment organizations. Interaction is not just a characteristic of digital technologies and a pathway to be explored by art, but is also in the first place a modality of social relations, the substance of human experience a



techne Viaggio nel mondo delle videoinstallazioni

Techne è un'idea di Massimo Cecconi, Romano Fattorossi, Ludovica Fonda e Giuseppe Manzoni

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uò sembrare strano, ma era il passaggio, il transito, l'idea che stava dietro all'opera più famosa di Robert Cahen, Cartes postales, brevissimi ritratti di città colte in un momento inatteso e irripetibile. Il passaggio, il transito, si snodano qui in diciotto schermi televisivi disposti lungo una doppia curva, che ricorda una rotaia evanescente o un fiume scandito dai contenitori trasparenti e dai tavoli leggeri che sostengono i monitor. I paesaggi "passano" non solo perché trascorrono sugli schermi davanti ai nostri occhi, in un flusso di variazioni e di ripetizioni che catturano come un mantra, ma anche perché l'oscilloscopio li trasforma, li deforma, li sottrae alla forma familiare del viaggio e ne fa paesaggi della memoria, inquietanti sfide percettive. Perché la sostanza della poetica di Cahen, come ha scritto Sandra Lischi, è "restituirci un tempo che è anche pausa, sfumatura, esitazione e silenzio" a

Paysages-passage **Robert Cahen**

Installazione video sonora Sound and video installation **Collection FRAC/Alsace**

> It may seem strange, but the idea that lay behind Robert Cahen's best-known work, Cartes postales, was passage, transit: they were instant portraits of cities captured at an unexpected and unrepeatable moment in time. Here, passage and transit unfold on 18 monitor screens placed in a double curve that reminds us of the rails of an evanescent track. or of a river marked out by the transparent containers and lightweight tables which support the monitors. The landscapes "pass" not just because they go by on the screens before our eyes in a captivating, mantralike flow of variation and reprise, but also because the oscilloscope transforms and deforms them, removing them from the familiar form of the journey and turning them into landscapes of the memory, disturbing perceptual challenges. The poetic substance of Robert Cahen, in the words of Sandra Lischi, is to "return to us a time which is also an interval, a trace, hesitation and silence"

Ton è la casa intelligente l'ultima frontiera dell'architettura contemporanea, forse è lo spazio emotivo. Mario Canali, che fra i primi ha esplorato in Italia le possibilità artistiche delle realtà virtuali e delle installazioni interattive, persegue da tempo l'obiettivo di estendere il corpo nell'ambiente, di visualizzare l'inconscio tramite le tecnologie. Questa volta l'azzardo è ancora maggiore: all'utente è lasciata la scelta di esplorare, toccare, accarezzare l'aria. La sensazione di manipolare il nulla è però illusoria: lo spazio leggerà il sensore di posizione sulla mano e reagirà, come un corpo virtuale immateriale, con luci e voci, esprimendo piacere o fastidio, divertimento o tristezza. Se le sensibilità dell'uomo e della macchina si incontreranno. le voci si muteranno in vocalizzi, sospiri, grida: un'erotica del vuoto, una poesia dell'indicibile .

E.mX Mario Canali

Ambiente emotivo, installazione interattiva Emotional space, interactive installation La voce The voice: Xena Software Software: Marcello Campione Modelli di riconoscimento motorio Motor sensor patterns: Marco Facincani Psicologia Psychology: Elio Massironi Struttura in legno Structure in wood: Leonardo Aurelio





The final frontier of contemporary architecture is perhaps not the smart house, but the emotive space. Mario Canali, one of the first artists in Italy to explore the potential of virtual reality and interactive installations, has long pursued the objective of extending the body into the space and visualising the unconscious mind through technologies. This time the stakes are even higher: the user has the option of exploring, touching, caressing the air. The sensation of being able to handle the void is of course illusory: the space will read the position sensor on the hand and react to it like an immaterial virtual body, with lights and voices, expressing pleasure or irritation, amusement or sadness. If the sensibilities of man and machine are well-matched, the voices will mutate into utterances, sighs and shouts, the erotica of nothingness, the poetry of the unsayable .

con la Regione Lombardia **Direzione Generale Cultura** Un'abitudine giustificata dalla storia, ma non per guesto meno fuorviante, ci induce a considerare diverse, guasi opposte e incomunicabili due parole come "arte" e "tecnica". Ma gli antichi greci non avevano che un termine per indicare entrambe, appunto "téchne". E se negli ultimi tre o quattro secoli la specializzazione ha approfondito il solco fra le diverse attività umane, fra arte e tecnica non si è mai spezzato un legame sotterraneo, anche conflittuale, ma ricco e significativo. Alla chiusura del secolo delle avanguardie, appare ormai chiaro che l'arte si è affrancata dalla necessità di riprodurre il reale con tecniche tradizionali: e l'arte delle "situazioni", delle installazioni, l'arte che invita lo spettatore a uscire dalla pura contemplazione, a entrare nell'esperienza dell'opera e del processo di costruzione del senso, questa arte ha scelto di usare anche le tecniche più moderne, da quelle ormai acquisite come il video a quelle più sofisticate come il computer, Internet, la sensoristica biomedica. Il pubblico italiano ha avuto poche opportunità di conoscere queste tendenze artistiche, svincolate dal grande mercato dell'arte e dalla cassa di risonanza dei media. La Provincia di Milano ha pensato di cominciare a colmare questa lacuna con una mostra internazionale di gualità, che raccoglie alcune fra le sensibilità artistiche più raffinate, mature e sorprendenti di questo campo #

The two words "art" and "technique" have come to represent virtual opposites, with little common ground. Yet this distinction, albeit justified by their respective use over the years, is a false one. The ancient Greeks had but one word, téchne, for both. Over the past three or four centuries specialisation has deepened the rift between the various human activities. but the buried ties that bind the artistic and the technical, ties that are sometimes conflictual but always richly significant, have never been broken. As the century of the avant-garde movements draws to a close. it is now patent that art has rid itself of the necessity to reproduce the real through traditional techniques. As for the art of "situations" and installations, which invites the viewer to emerge from pure contemplation and enter instead the experience of the work and the process of constructing meaning, that kind of art has adopted the most modern techniques available, from those which can now be considered canonical, such as video, to those ever more sophisticated, like computers, the Internet, bio-medical sensors. In Italy there have been precious few opportunities for the public to become acquainted with these tendencies. detached as they are from the mainstream art market, with a very low media profile. The Province of Milan has taken a first step towards affording them greater visibility by means of this high-quality international exhibition, which brings together some of the most refined, mature and surprising artistic sensibilities in the field .

> Gianni Verga Assessore alla Cultura e ai Beni Culturali della Provincia di Milano



Spazio Oberdan

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Piero Gilardi Perry Hoberman Mario Canali Studio Azzurro Steina Vasulka Giacomo Verde



Spazio Oberdan

Mostra di videoinstallazioni 19 novembre 1999 - 27 febbraio 2000

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