

THE COORDINATES OF THE MOMENT BEFORE DISCOVERY.

INTERNATIONAL MODIA ART & MIDIA HISTORY LATAR STREET

Jan 20 Feb 25

New Internet Arts Access Program

The Soros Center for Contemporary Arts has initiated a World Wide Web (WWW) Internet service from December 1995, on the occasion of the BUTTERFLY EFFECT media art event series. The SCCA provides the opportunity for Internet access free of charge to Hungarian artists, artist groups and arts organizers.

The Internet network, as a new technology and form of communications of our time, has created a special medium for contemporary artistic tendencies and endeavors. In addition to the traditional art forms (painting, sculpture), special network forms have appeared on the Internet (WWW, virtual reality, hypermedia) which are based on the creative and interactive usage of the network as a progressive medium. The Internet today presents a great challenge to the artist since the potential and the

extended borders offered by the new media promise to have an as of yet unforseen impact on the artistic and communicational forms of the future.

The SCCA is launching a training program (free of charge) in an effort to provide artists with the technical knowledge and experience to use the Internet and WWW and to become acquainted with its artistic and latest applications. The SCCA also provides artists with the technical opportunity to create their own artistic projects and home pages on the network. The final works will be globally retrievable via the SCCA WWW server. The SCCA Internet program is open to all artists and artistic initiatives. For detailed information, please contact László Tölgyes, SCCA Internet Program Coordinator.

Please indicate your interest to participate in the SCCA Internet Arts Access Program

by calling in advance for an appointment on weekdays between 9:00 am and 5:00 pm on 343-7401/108

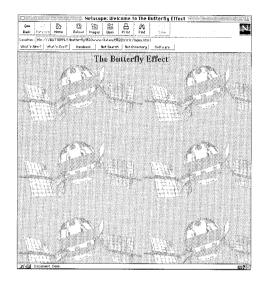
The SCCA WWW site:

http://www.datanet.hu/butterfly/index.html

As a part of THE BUTTERFLY EFFECT exhibition, in the Műcsarnok gallery space, there will be a number of computer terminals with Internet access, courtesy of DataNet Telecommunications. Visitors to the exhibition will be able to surf the Net and browse specially bookmarked sites on the WWW.

All those who wish to subscribe to DataNet to receive their own Internet services can take advantage of a special offer. All visitors to The Butterfly-Effect can receive their first 10 hours free of charge when they subscribe on site at the exhibition.
All those who show their exhibition ticket when later subscribing to DataNet will receive their first 5 hours of Internet services free of charge.

DataNet



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SOROS CENTER FOR CONTEMPORARY ARTS - BUDAPEST

CURATORS Suzanne Mészöly Director SCCA & Miklós Peternák Board Member SCCA

ORGANIZERS Andrea Szekeres, János Szoboszlai, László Tölgyes, Zoltán Szegedy-Maszák,

Zsuzsa Megyesi, Helga Eszter Rajz, Adèle Eisenstein, Lívia Páldi

ARCHITECT Márta Zékány

GRAPHIC

DESIGN Éva Pikler

COMPUTER

EXPERTS Computronic

PARTNERS Petőfi Csarnok, Goethe Institute, Austrian Cultural Institute, French Institute

Polish Cultural Institute

S C C A - BUDAPEST MÜCSARNOK

DÓZSA GYÖRGY ÚT 37 PO BOX 35, H-1406 TEL/FAX 361 343-5379 TEL 361 343-7401

e-mail sccabp@mail.datanet.hu

http://www.datanet.hu/butterfly/index.html

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GOETHE-INSTITUT 😂

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CURRENT COORDINATES

an exhibition of media art works by Hungarian and international artists related to Central and Eastern Europe

Műcsarnok IAN 20-FEB 25, 1996



MEDIA RELICS

an historical exhibition of inventions focusing on technological innovations produced by Central and Eastern Europeans

Műcsarnok IAN 20-FEB 25, 1996



MOVING HORIZONS

a retrospective video, film and computer animation program of work by international artists

Műcsarnok IAN 20-FEB 25. 1996



THE BUTTERFLY EFFECT

a comprehensive catalogue and CD-ROM of the manifestation including essays and documentation on the exhibited works.

TO BE PUBLISHED May 1996



THE MOMENT BEFORE DISCOVERY

an international symposium devoted to the development of media technology and media art both forgotten and unforeseen

Műcsarnok JAN 22-23, 1996



IN THE SHADOW OF TECHNOLOGY

a lecture program covering both practical and theoretical issues presented by international and Hungarian guests Goethe Institute Műcsarnok Jan 24-25, 1996 Műcsarnok Feb 7-21, 1996 INTERMEDIA DEPT ACADEMY OF FINE ARTS, BUDAPEST 1996



STAGED COMMUNICATIONS

a series of multi-media performances, happenings and experiments by international artists Műcsarnok Petőfi csarnok Jan 2**0-**Jan 2**4,** 1996



Műcsarnok Jan 20-Feb 25, 1996

CURRENT COORDINATES

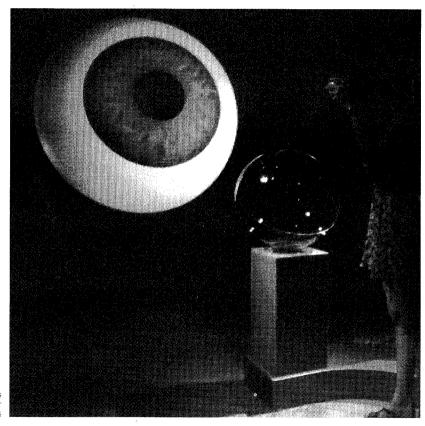
an exhibition of media art works by Hungarian and international artists related to Central and Eastern Europe

THE CURRENT COORDINATES exhibition presents works made by world-acclaimed international and Hungarian artists working in the field of media art. The curators have selected artists who are working in Central Europe or have originated from the region. The works chosen for the exhibition use both high and low technology and traditional art media such as photography and painting. In general, these projects deal with the fundamental elements of chaos theory, the implications of the so-called butterfly effect, the abstract themes of time, discovery, and process, and with the concrete concepts of technology, the history of media art and the cognitive processes of the human brain. Visitors to the exhibition will have an insight into the utilization of media technology in art through challenging interactive installations, computergenerated environments and thought-provoking interactive internet projects.

Participating Artists

BAKOS GÁBOR BEÖTHY BALÁZS WOICIECH BRUSZEWSKI CSÖRGŐ ATTILA EL-HASSAN RÓZA FARKAS GÁBOR FORGÁCS PÉTER GYŐRFI GÁBOR GUSZTÁV HÁMOS ÁGNES HEGEDŰS KISS PÉTER RICHARD KRIESCHE GEORGE LEGRADY MAURER DÓRA NEMES CSABA RÉVÉSZ LÁSZLÓ LÁSZLÓ JÓZEF ROBAKOWSKI

JEFFREY SHAW
SUGÁR JÁNOS
SZEGEDY-MASZÁK ZOLTÁN
SZÚCS ATTILA
TNPU/IPUT
TÜRK PÉTER
WOODY & STEINA VASULKA
VESZELY BEÁTA
TAMÁS WALICZKY
PETER WEIBEL



ÁGNES HEGEDÜS HANDSIGHT 1991-1994



CURRENT COORDINATES LIST OF WORKS

Műcsarnok Jan 20-Feb 25, 1996 BAKOS GÁBOR (b.1969, Budapest, lives in Budapest) Television Tube Camera Obscura, 1994-95 installation

BEÖTHY BALÁZS (b.1965; Budapest, lives in Budapest) STP 1.0, 1994-95 computer installation

WOJCIECH BRUSZEWSKI (b.1947, Wroclaw, lives in Lodz) The Sonnets, 1992 computer installation

CSÖRGŐ ATTILA (b.1965, Budapest, lives in Budapest) Counter-Space, 1991 mixed media wall installation EL-HASSAN ROZA (b.1966, Budapest, lives in Budapest) Untitled, 1995-96 mixed media

FARKAS GABOR (b.1965, Szombathely, lives in Budapest) Thought Diagrams, 1995 mixed media

FORGÁCS PETER (b.1950, Budapest, lives in Budapest) PRE*PRO*SECA*TURA, 1996 video installation

GYŐRFI GÁBOR (b.1970, Budapest, lives in Budapest) Interior Images, 1995 computer installation with video projection GUSZTÁV HÁMOS (b.1955, Budapest, lives in Berlin) Moebius Circus. Female and Male, 1995-96 interactive installation with video projection

ÁGNES HEGEDŰS (b. 1964, Budapest, lives in Karlsruhe) Handsight, 1991-94 interactive installation

KISS PÉTER (b.1962, Siklós, lives in Budapest) Detector, 1995-96 mixed media installation

RICHARD KRIESCHE (b.1940,Vienna, lives in Graz and Offenbach) sound/image/robot, 1995-96 computer installation

GEORGE LEGRADY (b.1950, Budapest, lives in San Francisco) . Slippery Traces, 1995 interactive installation with video projection

MAURER DORA
(b.1937, Budapest, lives in
Budapest)
Inter-Images
(1. Retardation,
2. Anti-zoetrope),
1989
video projection
installation
Hand-Made Fractal,
1988-1995
paintings

NEMES CSABA
(alias Zsolt Veress)
(b.1961, Debrecen, lives in Budapest)
I Have Caught a
Butterfly, 1996
mixed media
installation
Butterfly Giving, 1996
video installation

RÉVÉSZ LÁSZLÓ LÁSZLÓ (b.1957, Budapest, lives in Budapest) Triumphal Arch, 1995-96 video projection

JÓZEF ROBAKOWSKI (b.1939, Poznan, lives in Lodz) Energetic Angles, 1975-85 installation

JEFFREY SHAW (b.1944, Melbourne, lives in Karlsruhe) Heaven's Gate, 1994 video projection installation SUGÁR JANOS (b.1958, Budapest, lives in Budapest) Reference Generator, 1995-96 Internet and computer installation

SZEGEDY-MASZÁK ZOLTÁN (b.1969, Budapest, lives in Budapest) Pencryption, 1995-96 interactive environment

SZÚCS ATTILA (b.1967, Miskolc, lives in Budapest) Dichotomy, 1995-96 painting installation

TNPU/IPUT (founded 1968) Biro, 1995-96 biofeedback installation TÜRK PÉTER (b.1943, Pestszenterzsébet/Hungary, lives in Budapest) Psychograms and Phenomena, 1975-85 mixed media installation

WOODY & STEINA VASULKA (Steina Vasulka, b. 1940, Reykjavik, Woody Vasulka, b.1937, Brno: live in Santa Fe) Pioneers of Electronic Art, 1992 interactive historical research installation

VESZELY BEATA (b.1970, Budapest, lives in Budapest) From Lifetime (The Wonderful World of the Horse Race), 1995-96 mixed media installation

WALLCORY (ASABINTS CONTRACTOR MAHRER FORGÁCS Hámos INTERNET INTERNET Веотич Alberta and Albert TNPU/IPUT Revesz Kiss TAMÁS WALICZKY (b.1959, Budapest, lives in WEIBEL Csavcă Karlsrube) GYÖRFI SZEGEDY-MASZÁK KRIESCHE Trilogy (The Garden, assassassassi NEMES MAURER ROBAKOWSKI The Forest, The Way), 1992-94 video installation Animation sponsored by ZKM, Karlsruhe TORK EL-HASSAN Врадования SCHOOLSREEN PETER WEIBEL (b.1944, Odessa, lives in 2505500000000000 enocasanail Vienna) The Curtain of BAKOS Lascaux, 1995-96 interactive computer MEDIA MEDIA MEDIA installation RELICS RELICS RELICS



MŰCSARNOK JAN 20-FEB 25, 1996

MEDIA RELICS

an historical exhibition of inventions focusing on technological innovations produced by Central and Eastern Europeans

MEDIA RELICS refers to those historical objects which will be shown at the Műcsarnok within the media art event series entitled The BUTTERFLY EFFECT.

Why relics?

If an object that has been produced to operate does not function any longer, then it is nothing but a relic – if a cult has developed around it. As a functioning object, it is useless, but in attempting to understand the functioning of culture, it is indispensable. It becomes irreplaceable by virtue of its obsoleteness and becomes a museum piece. Inventors rarely intend to create antecedents to some future perfection, nor an obsolete document of their era. A new invention is always

glistening and fashionable; it has to sell itself forever as a consumable piece of commodity, not as a revealing trace nor as a representation. This means that the intention and the result diverge: ultimately, that which survives remains not due to its usage, but by virtue of its representational value.

What is cult in media history?

It is the antecedent to the clear, coherent historical image. It is the situation which is only able to interpret the objectified facts of its own history as relics, because it is so much occupied with the on-going prosperity of its present.

What is the aim of showing these relics?

To confront the cult with its own past, that is, to take a step towards the creation of an unbroken history. To show the synchronisms, placing each of these sense-prostheses side by side. It is an attempt to demonstrate the correlations on a referential level. In this way, the inventors and artists, the scholars and showmen appear together, hiding behind the scenery of their invented or utilized, carefully kept or set aside media.

This portion of the exhibition could not have been realized without the vital assistance of numerous public and private collections, of which - without attempting to present a complete list - here we will mention just a few:

BUDAPEST HISTORICAL MUSEUM-KISCELLI MUSEUM, ELECTROTECHNICAL MUSEUM, BUDAPEST SZABÓ ERVIN LIBRARY, György Gadányi, GOTHARD OBSERVATORY (SZOMBATHELY-HERÉNY), HUNGARIAN ACADEMY OF FINE ARTS LIBRARY, HUNGARIAN AKADEMY OF SCIENCES LIBRARY, NATIONAL TECHNICAL MUSEUM. MUSEUM OF FINE ARTS. INSTITUTE OF THEATER HISTORY, AND NUMEROUS OTHERS.



Műcsarnok Jan 20-Feb 25, 1996

MEDIA RELICS

an historical exhibition of inventions focusing on technological innovations produced by Central and Eastern Europeans

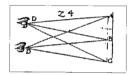
THE MEDIA RELICS exhibition presents various objects demonstrating the history of media technology. These instruments, machines, books, graphics and paintings will be presented in three halls of the Műcsarnok according to the following categories.

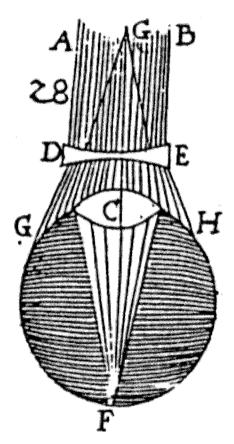
book, graphics
side-show performance
anamorphosis (perspective curieuse)
guckkasten/peep show
cosmorama, diorama
silhouette/physionotrace/Ombres
Chinoises
camera obscura

OCULUS ARTIFICIALIS - PHILOSOPHIA NATURALIS - PERSPECTIVA MECHANICA optics, catoptrics, lens principles/prism music box/automata/musurgia universalis panorama/cyclorama -scope microscope telescope kaleidoscope stereoscope phenakistiscope, stroboscope zoepraxiscope, zoetrope, kinora thaumatrope scientific utilization of images spectroscope magnet

-graph vibrograph, harmonograph pantograph, mechanical drawing instruments typograph, impression - printing lithograph, stenograph photograph telegraph phonograph, magnetophon kinematograph biograph videograph teletelephone telephonograph radio television telefacsimile telecommunication computer/ars combinatorica

MAGIA OPTICA - MEMOIRES RECREATIFS laterna magica, phantasmagoria











TAMÁS WALICZKY TRILOGY © WALICZKY, SZEPESI 1992-1995



Műcsarnok Jan 22-23, 1996 10.00am-6.00pm

THE MOMENT BEFORE DISCOVERY

an international symposium devoted to the development of media technology and media art both forgotten and unforeseen

THE MOMENT BEFORE DISCOVERY, a twoday symposium to be held following the opening of the exhibition, THE BUTTERFLY EFFECT, will bring together seventeen international media theoreticians, cognitive dissidents, writers, philosophers, artists, critics, curators, and internet experts, to discuss the use of media technology in art, and the history, the current situation and the future of media art. Starting from the birth of the machine and expanding to the information environment, the speakers will cover topics such as the human being in the electronic landscape, communication in multi-user virtual worlds and interface metaphors in interactive media.

Symposium Participants

JOHN PERRY BARLOW, USA Re-Experientializing Information

VICTOR BURGIN, USA The Image in Pieces

TIMOTHY DRUCKREY, USA Wild Nature or the Society of the Debacle (Note to Adilkno)

KAREL DUDESEK, Germany/Austria Van Gogh Television:Worlds Within

JEAN-PAUL FARGIER, France Shockwaves: On the Influence of Television on Duchamp and Co.

IVAN LADISLAV GALETA, Croatia Humus -> Virág -> Butter Flay (Effect)

JOCHEN GERZ, Germany/France The Ever-Changing Matter of the Permanent Return of Time



Goethe Institute Műcsarnok Jan 24-25, 1996

INTERMEDIA DEPT ACADEMY OF FINE ARTS, BUDAPEST 1996

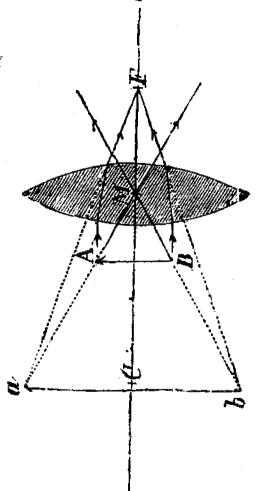
IN THE SHADOW OF TECHNOLOGY

a lecture program covering both practical and theoretical issues presented by international guests

DR. SIEGFRIED ZIELINSKI, Germany Academy of Media Arts, Cologne Multiplicity and Standard: The Signification of the Digitalized Ethical-Aesthetic 6.00 pm Wednesday 24 January Goethe Institute

WALICZKY TAMÁS, Hungary/Germany Computer-animation Researcher ZKM, Institute for Image Research Karlsruhe Animation: Artist's Talk 6.00 pm Thursday 25 January Műcsarnok

The Intermedia Department of the Hungarian Academy of Fine Arts will be inviting guests throughout 1996 from various international media art institutions to present lectures at the Academy.



As a part of THE BUTTERFLY EFFECT educational program, a number of lectures will be presented by Hungarian experts regarding Hungarian inventors or those related to the country through their work. All lectures will be held (in Hungarian only) in the Törley Auditorium of the Műcsarnok.

MR. GYŐZŐ KOVÁCS Neumann Association The History of Information Technology in Hungary 6.00 pm Wednesday 7 February

MR. LAJOS NYIKOS Central Research Institute for Physics Fractal Analysis of Artistic Images: From Cubism to Fractalism 7.00 pm Wednesday 7 February

MR. GYORGY GADÁNYI Hungarian Academy of Applied Arts The History of Photography in Hungary 6.00 pm Wednesday 14 February MR. KOLOZSI SÁNDOR Engineer The History of Slide Projection in Hungary 7.00 pm Wednesday 14 February

MS. KATALIN SINKÓ Hungarian National Gallery Dark Theater, Bright Images 6.00 pm Thursday 15 February

MR. JÓZSEF HORVÁTH Gothard Observatory, Lóránd Eötvös University of Sciences The Life and Works of Jenő Gothard 7.00 pm Thursday 15 February

MRS. GERGELY KOVÁCS Hungarian Post and Telecommunications Foundation The Life and Works of Tivadar Puskás and Dénes Mihály 6.00 pm Wednesday 21 February

Dr. SÁNDOR JESZENSZKY National Museum of Technology Nikola Tesla in Hungary 7.00 pm Wednesday 21 February Műcsarnok Feb 7-21, 1996



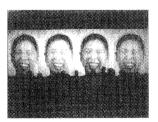
Műcsarnok Petőfi csarnok Jan 20-24, 1996

STAGED COMMUNICATIONS

a series of multi-media performances, happenings, and experiments by international artists

WOJCIECH BRUSZEWSKI, Poland The Sonnets - An Introduction to the Phraseological Dictionary performance incorporating the artist's computer installation and readings 5.30 pm Saturday 20 January Műcsarnok

MICHAEL BIELICKY, Czech Republic/Germany Time-Space-Nothing Internet performance 6.00 pm Saturday 20 January Műcsarnok



GRANULAR SYNTHESIS

GRANULAR SYNTHESIS, Austria
Motion Control MODELL 5
Uls Langheinrich and Kurt Hantschlager
Live performer: Akemi Takeya
computer-generated performance
9.00 pm Saturday 20 January Petőfi Csarnok

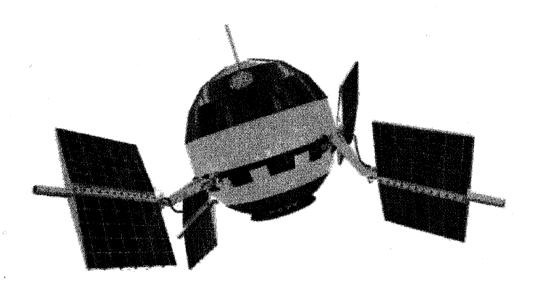
EIKE, Germany/Hungary
The Naked Eye
Another Attempt at Three-Dimensional
Television: Performance in Thirty Minutes
technological experiment/performance
1.00 pm Monday 22 January Műcsarnok

STEINA VASULKA, Iceland/USA Violin Power multimedia performance 6.00 pm Tuesday 23 January Műcsarnok

COMPAGNIE K. DANSE, France IO
multi-media dance performance
8.00 pm Wednesday 24 January Petőfi Csarnok

THE COORDINATES OF THE MOMENT BEFORE DISCOVERY

AN EXHIBITION OF INTERNATIONAL & HUNGARIAN MEDIA ART & MEDIA HISTORY



SPACE PROBE PIONEER V LAUNCHED 11 MARCH 1960

Fundamental to chaos theory is the phenomenon of sensitive dependence on initial conditions, commonly referred to as the Butterfly Effect.

We have no way of knowing what effect technological media will have on the future of contemporary art. Today's situation is just as unpredictable as that of the last century, prior to the new discovery of film, television, holography and the computer.

If, while examining the routes to our present we realize what the original idea or invention meant (or could have meant) at the time, keeping in mind even aspects which were later forgotten, then we may be able to "see into the future". Applying this method, we can perceive the new in the old, recognizing the original richness of that which later became tradition. We can see the old in the new, too, with its transience and the boredom of its fashionability.

Although the fertile media environment appears to provide orientation, anyone existing within it can easily become lost due to information overload. A new analysis of historical events can, however, lead us out of the communication crisis. Archaeological media research, in itself an artistic activity, could be effective in bringing this issue to the fore and making the transitional step within the public sphere, into a consciousness of the future.

With history as its starting point, this comprehensive exhibition attempts to provide an overview of the current media art situation; it not only presents a general discussion on the shifting borders between science, technology and art in the 20th century, but renders a palpable image of the initial conditions and their possible effects with concrete art works, events and the demonstration and utilization of media tools.

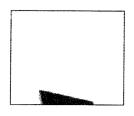
The exhibition, The Butterfly Effect, will consist of two parts presented simultaneously.

The first exhibition uses in an artistic format the relics of media history to focus on Central and Eastern European innovations and in particular on the role of Hungary. The second exhibition will consist of art projects utilizing or reflecting on new technological media, which capture the moment before the discovery of unpredictable future inventions.

MUCSARNOK, BUDAPEST JANUARY 20-FEBRUARY 28, 1996

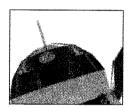
SOROS CENTER FOR CONTEMPORARY ARTS CURATORS SUZANNE MESZOLY, DIRECTOR SCCA-BUDAPEST MIKLOS PETERNAK, BOARD MEMBER SCCA-BUDAPEST ORGANIZERS ANDREA SZEKERES, JANOS SZOBOSZLAI ZOLTAN SZEGEDY-MASZAK





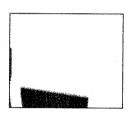
CURRENT COORDINATES
AN EXHIBITION OF MEDIA ART WORKS BY
HUNGARIAN AND INTERNATIONAL ARTISTS
RELATED TO CENTRAL AND EASTERN EUROPE

MUCSARNOK Jan 20 - Feb 28, 1996



Media Relics

AN HISTORICAL EXHIBITION OF INVENTIONS AND EXPERIMENTS FOCUSSING ON TECHNOLOGICAL INNOVATIONS PRODUCED BY CENTRAL AND EASTERN EUROPEANS MUCSARNOK JAN 20 - FEB 28, 1996



MOVING HORIZONS

A RETROSPECTIVE VIDEO, FILM AND COMPUTER ANIMATION PROGRAM OF WORK BY INTERNATIONAL ARTISTS

MUCSARNOK JAN 20 - FEB 28, 1996



THE BUTTERFLY EFFECT

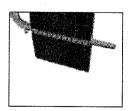
A COMPREHENSIVE COLOUR CATALOGUE AND CD-ROM OF THE MANIFESTATION INCLUDING ESSAYS AND DOCUMENTATION ON THE EXHIBITED WORKS TO BE PUBLISHED JANUARY 1996



THE MOMENT BEFORE DISCOVERY

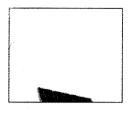
AN INTERNATIONAL SYMPOSIUM DEVOTED TO THE DEVELOPMENT OF MEDIA TECHNOLOGY AND MEDIA ART BOTH BOTH FORGOTTEN AND UNFORESEEN

Mucsarnok Jan 22 - 23, 1996



IN THE SHADOW OF TECHNOLOGY

A LECTURE PROGRAM COVERING BOTH PRACTICAL AND THEORETICAL ISSUES PRESENTED BY INTERNATIONAL GUESTS INTERMEDIA DEPT ACADEMY OF FINE ARTS, BUDAPEST FEBRUARY, 1996



CURRENT COORDINATES

MUCSARNOK JAN 20 - FEB 28, 1996

AN EXHIBITION OF MEDIA ART WORKS BY HUNGARIAN AND INTERNATIONAL ARTISTS RELATED TO CENTRAL AND EAST EUROPE

APPLICATIONS INVITED FROM THE LISTED INTERNATIONAL ARTISTS Michael Bielicky Wojciech Bruszewski Gábor Császári Eike Ivan Ladislav Galeta Gustav Hámos

Ágnes Hegedüs

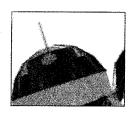
George Legrady Jeffrey Shaw Józef Robakowski Steina Vasulka Woody Vasulka Tamás Waliczky Peter Weibel

APPLICATIONS INVITED FROM THE LISTED HUNGARIAN ARTISTS

Ádám Zoltán Bakos Gábor Beöthy Balázs Chilf Mária Csáji Attila Csörgö Attila El-Hassan Róza Farkas Gábor Fehér Márta Forgács Péter Glatz László Győrfi Gábor Haraszty István Hegedüs 2 László Július Gyula Károlyi Zsigmond Kiss Péter

Komoróczky Tamás

Kósa János Lakner Antal Maurer Dóra Nemes Csaba Pásztor Erika Katalina Ravasz András Révész László László Sugár János Szabó Ágnes Szarka Péter Szegedy-Maszák Zoltán St Auby Tamás Szűcs Attila Szil István Türk Péter Várnai Gyula Veress Zsolt Veszely Beáta



MEDIA RELICS

MUCSARNOK JAN 20 - FEB 28, 1996

AN HISTORICAL EXHIBITION OF INVENTIONS

AND EXPERIMENTS FOCUSSING ON

TECHNOLOGICAL INNOVATIONS PRODUCED

BY CENTRAL AND EASTERN EUROPEANS

INNOVATIONS
TO BE EXPLORED

Optical Innovation - microscope, telescope, lenses

Laterna Magica - projection

Automatic Machines

Panorama, Diarama

Stereoscope

Printing Technology

Telegraph

Sound Production and Recording - speech, music

Telecommunications, Telephone, Radio

Camera Obscura, Camera Lucida

Photography

Moving Images, Animation

-Phenakistoscope, Zoetrop, Mutoscope, Zoepraxiscope

Film & Projection - colour, sound

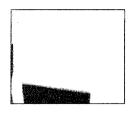
Television

Computers, Cybernetics, Mathematics

Communications

Chemical Technolgies

Precedents to Multi-Media & Network Communciations



Moving Horizons

Mucsarnok Jan 20 - Feb 28, 1996

A RETROSPECTIVE VIDEO, FILM AND COMPUTER ANIMATION PROGRAM OF WORK BY INTERNATIONAL ARTISTS

INVITED ARTISTS

Michael Bielicky Wojciech Bruszewski Gábor Császári Jean Paul Fargier Fred Forest Ivan Ladislav Galeta Gustav Hámos Agnes Hegedüs Richard Kriesche George Legrady Jeffrey Shaw Józef Robakowski Steina Vasulka Woody Vasulka Tamás Waliczky Peter Weibel



THE MOMENT BEFORE DISCOVERY

MUCSARNOK JAN 22 - 23, 1996

AN INTERNATIONAL SYMPOSIUM DEVOTED TO THE DEVELOPMENT OF MEDIA
TECHNOLOGY AND MEDIA ART BOTH

INVITED SPEAKERS

Akira Asada, Japan

Philipe Dubois, Belgium

Karel Dudacek, Germany

Jean Paul Fargier, France

Fred Forest, France

Derrick De Kerckhove, Canada

Werner Kunzel, Germany

George Legrady, USA

Tamás St Auby, Hungary

Jeffrey Shaw, Australia

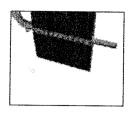
Valentina Valentina, Italy

Paul Virilio, France

Peter Weibel, Austria

Gene Youngblood, USA

Siegfried Zielinski, Germany



IN THE SHADOW OF TECHNOLOGY

A LECTURE PROGRAM COVERING BOTH PRACTICAL AND THEORETICAL ISSUES PRESENTED BY INTERNATIONAL GUESTS

INTERMEDIA DEPT ACADEMY OF FINE ARTS, BUDAPEST FEBRUARY, 1996

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