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BULLETIN OF THE COMPUTER ARTS SOCIETY

MAY 1971

FIVEPENCE

SOCIETY MEETING

Members and guests free

ELECTRONIC MUSIC NOW

STERLING BECKWITH TORONTO JOSEF PATKOWSKI WARSAW

DISCUSS THE WORK OF THEIR STUDIOS

7.30 pm Wednesday 2 June 1971 British Computer Society 29 Portland Place London WCI

TROCEPURAL TRIP STONEHENGE AND OTHER MACHINES

Sunday 20 June 1971 A coach will leave

50/51 Russell Square London WCI at 10.30 am The Odeon Hammersmith Broadway at 11.00 am The Station Bagshot Surrey at 11.45 am

Members 70h Guests El Students halfhrice Children under 10 free

Bring your own life-support Return to London at about 10.00 pm

HOME AT LAST

The Society is now occupying 2 rooms alongside the Landon Film Coop on the 2nd floor of the Dairy.
13A Prince of Wales Crescent London NWI.

Decoration and furnishing is going ahead. An office will be established and computing equipment installed as the basis of the Society's workshop.

LAGEMENT. AS FAR AS PROGRESS IS NOVEMBER 11TH THE

BLACK VISION

INTERFACE by MARK ADLARD

Sedgwick and Jackson Landon 1971 \$1.50

The fessimism will which the future has been envisaged in this century has thrown up many dark frictures in our literature and cinema in which the machine - cold, uniform implicable - has been portrayed as dominating human society, while cultural considerations are frankled underfoot as we follow the chimera of progress. What is clangerous of course is that this view tends to be associated with the simple extraholation of aspects of our industrial society into an imaginary future.

Mark Adlard's first novel falls into this category, creating a nightmare vision of future society in England. The novel borders on science fiction, but remains rooted in familiar experience: the rush hour is here, exhanded into a colossal traffic which would make Oxford Circus look like a monastery garden; the North-East of England is still recognizable, even down to the Newcastle Brown Ale - but the beer is served by plastic brog rammed aphrodollies to an elite of businessmen whose minds have been exhanded so far that the stitches show. Adlard's plot is sewn together rather deviously too, but is sustained by some horrific images which are highly cinematic.

The artists and creative individuals in Adlard's dark Future hurl themselves at the technological society from the outside, in a gesture of destruction. What is left is our problem today: that of seeing how the artist might act so as to regain a central position in Western society, and thus take a hand in shaping — if not Utopia — something at least better than Mark Adlard has in mind for us.

STROUD CORNOCK

MANFRED MOHR - COMPUTER GRAPHICS
II May to 6 June 1971.

A-R-C Musée d'Art Moderne de la Ville de Paris

ANIMATION AT SYDNEY

Doug Richardson is hoping for a grant to allow full-time work on computer animaled films. He would like to hear from those already working in this field: Basser Computing Dept. University of Sydney, NSW 2006. Australia.

ELECTRONICS AT MELBOURNE

The State of the Art of Electronic Music in Australia is the name of a seminar on 9 to 13 August 1971. Milton Babbett will be among those taking part. There will be an international sampling of electronic music and you are invited to send your take. Popers and research rehorts will also be welcome. Send your contribution to Keith Humble, Faculty of Music, University of Melbourne, Parkville, Victoria 3052, Australia.

ELECTRONIC MUSIC EQUIPMENT

SINTHI Datails of Peter Zinovieff's range of equipment from the £200 mini-studio in a brief case to to the £6500 studio supplied to radio stations can be obtained from Electronic Music Studios Ltd, £9 Deodar Road, London SW 15.

ARP The ARP series of synthesisers made by Tonus is now being marketed in Britain by FWO Bauch Ltd, 49 Theobald Street, Borchamwood, Herts.

DIMI Details of the DIMI equipment, including a assimple record, can be obtained from Per Fröberg, Digelius Electronics Finland Oy, Huvalakatu 24, Helsinki 15.

BUCHLA The Electric Music Box Series 200 is the name of the latest products of Buchla& Associates, PO Box 5051, Berkeley, California 94705.

ART FOR SALE ?

Jacques G de Jong is planning to market computer art works. He was responsible for the recent exhibition for Buhrmann Papier in Amsterdam. Write to him at the Art Centre, Gen de la Raylaan 4. Bussem, Holland.

SON OF CG 70

ONLINE 72 is the sequal to Comfuter Crophics 70, a conference on interactive comfuting. Details from ONLINET2, Brunel University, Uxbridge, Middlesex.

SENT DONPTE VELTON IL DESIRED THIS IS A COLDFISH PREVIOUSLY

AIMS AND MEMBERSHIP

The Society aims to encourage the creative wee of computers in the earls oflow the exchange of information in this area. Membership is open to if in \$3 per year, students half frice. Members receive Phice eight a year, and reduced frices for the Society's fublic meetings and events Society has the states of a specialist group of the British Computer Society membership of the two societies is independent.

Libraries and institutions can subscribe to PAGE for £1 or \$3 her year office membership for membership for the membership for

and for other information write to Alan Sutcliffe.

The committee of the Society meets at 7.00 pm on the first Friday of mouth at 50/51 Russell Square London WCI and any member of the may aftend. All other meetings are notified in PAGE.

shecial issue edited by Gustav Metzge

PACE 16 will be a

ALADEMIC OK FOR COMPUTERS IN ART

Stewart Ward will be the first student of ant to to have worked exclusively with in-house computing equipment to produce his thesis and diploma exhibition for the Dip AD. These and other works can be seen at the City of Leicester Polytechnic, 21 to 25 June.

At around the same time Colin Emmett will be having his Dip AD exhibition at St Martin's College of Art, London, mostly carried out using computers made available by commercial organisations. Colin will be the first postgraduate student of computer art in Britain when he starts work at the Royal College of Art this Autumn. The next issue of PAGE will feature some of his work.

INTERACTIVE LABYRINTH

A group at the City of Leicester Polytechnic has designed an Interactive labyrinth to be process-controlled by 2 small computers through a purpose-built I/O converter. Provisionally called MACHINA LUDENS, the labyrinth is designed as a practical test-bed for the basic concepts associated with INTERPLAY, the Leicester contribution to the VI Paris Biennale.

The group has not been able to find the support necessary to build the structural part of the lobyrinth for this year's Biennale, but the scheme, which is seen as being of potential value to artists, behavioural psychologists, computer scientists and others, is to be persued with a view to realisation within the next 3 years.

COMPUTER HANDLING OF GRAPHICAL INFORMATION
This hubblication is available from the Society of
Photographic Schentists and Engineers, 1330 Massachusettes Ave NW, Washington DC 20005. \$7.50
to SPSE, SID and NMA members, \$9.50 to
others.

SYMPOSIA ON TECHNOLOGY AND CULTURE

Transcripts of the symbosium 'Creativity in a Machine Environment' held at Leicester as part of THE INVENTION OF PROBLEMS II will soon be available from Ernest Edmonds: Secretary, Combined Study Group. City of Leicester Polytechnic, PO Box 143, Leicester LEI 98H.

Papers by Cornock, Shotter, Edmonds, Lee, Willats, Bogumsky & Ullathorne, Mallen, Lifton, Ihnatowicz, and a dissenting note from Joe Tilson.

Bradford University held another symposium on Computers and Culture. Among the speakers were Colin Sheffield and Stroud Cornock, who joined forces on the second day to emphasize the need for both artist and audience to take the wider aspects of modern culture (or non-culture) more seriously in future. Have we got a choice?

PSYCHO-AESTHETICS

Prof Paul C Vitz is compiling a list of material relating to science and aesthetics, haychology and art; experimental aesthetics, and similar topics. He is most interested in hublished articles and books, but details of unhublished material, lecture notes and such like are also of interest. Please send complete bibliographic details to him at Bychology Dept, New York University, 707 Broadway, New York, NY 10003.



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