Not only computing – also art

JOHN LANSDOWN



This is the last issue of the present series of Computer Bulletin and,

When it first started, the column

in February 1989, a new and redesigned series begins. The new

was called NOT QUITE COMPUT-

series will be published much more frequently than the current one

ING - ALMOST ART. Later, mainly

- in fact, ten issues a year are planned - and each issue will contain

due to representations from

full colour pages which I hope this column will share.

artists, I then changed the name to

Although Not Only Computing - Also Art or its equivalent has

its current one.

been included in every issue of the Bulletin since Series 2 started in

Over the years I've included in

September 1974, in future the column will appear only in every

these pages thousands of words

other issue (after the second). Even so, this will mean at least one

and hundreds of pictures on art

more column a year - so please keep sending me details of what you

and its relationship to computing.

are doing and what interests you so that I've always something to

Some of the words and pictuures

write about.

were only of ephemeral interest.

Much has happened in the profession since I began writing the

Others - particularly the pictures -

column almost fifteen years ago. The BCS has received its Royal

deserve a reshowing so I present

Charter and become a fully-fledged professional society; its

them here in a collage to remind

members are now able to apply for Chartered Engineer status; the

vou.

number and influence of its Specialist Groups has grown signifi-

The collage has mostly been

cantly. New forms of computing and computers have arisen:

made possible by the techniques

neural networks have gone and come again; the transputer has

of desk top publishing. I've used a

arrived and flourished. Above all, the personal computer has

Macintosh Plus, PageMaker,

become a reality and most of us would now find it hard to get along

FreeHand, MacDraw, MacWrite,

without one. New languages, too, are in the ascendency. Prolog, C,

VersaScan, ThunderScan, a

Modula-3, Ada have taken over where others have left off (the

laserwiter as well as the odd

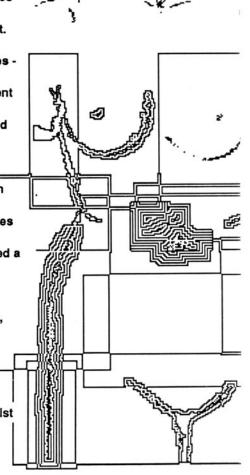
September 1974 Bulletin for example contained a book review of the

scalpel and pot of paste to assist

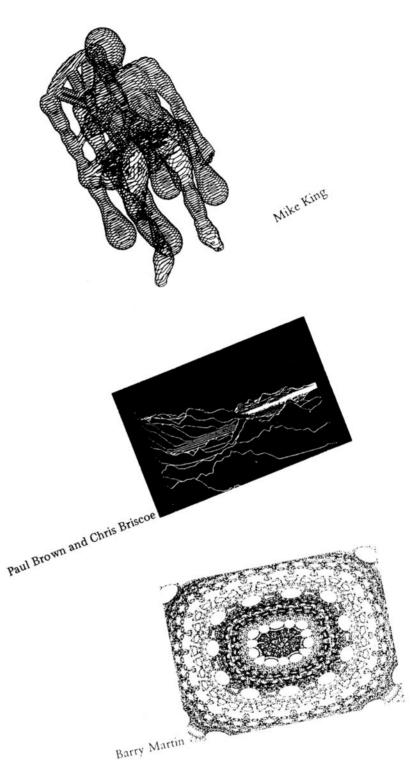
Final Report on Algol 68, a language now - and to many of us even

in the assemblage.

then - as inscrutable as Sanskrit!)







Alan Sutcliffe