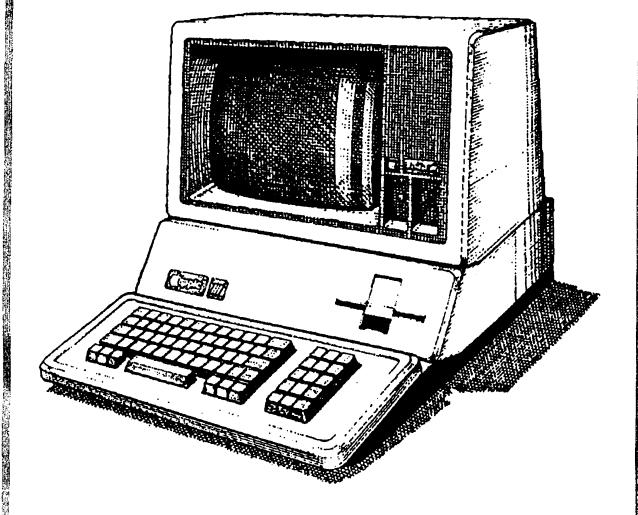


Sculptor: Tom Eakert

Apple /// Computer Information



APPLE III WOODEN SCULPTURE
Apple Magnzine, v2n2, Nov. 1981

247

Ex Libris David T. Craig

" 5.PICT" 601 KB 2001-09-10 dpi: 600h x 600v pix: 3971h x 5235v

Source: David T. Craig

Page 0001 of 0004



"_6.PICT" 46700 KB 2001-09-10 dpi: 600h x 600v pix: 480h x 495v

Source: David T. Craig Page 0002 of 0004

Many of the people interviewed for this issue use personal computers to create works of art. But sculptor Tom Eckert did the reverse, using art to create the personal computer.

Eckert painstakingly carved, planed, chiseled, laminated, and lacquered the life-size Apple III system photographed for our cover, all by hand. The medium Eckert chose was hard maple.

"We're used to seeing things made of certain materials," says Eckert, an associate professor of art at Arizona State University. "Change the material and you actually change a thing's status as an object."

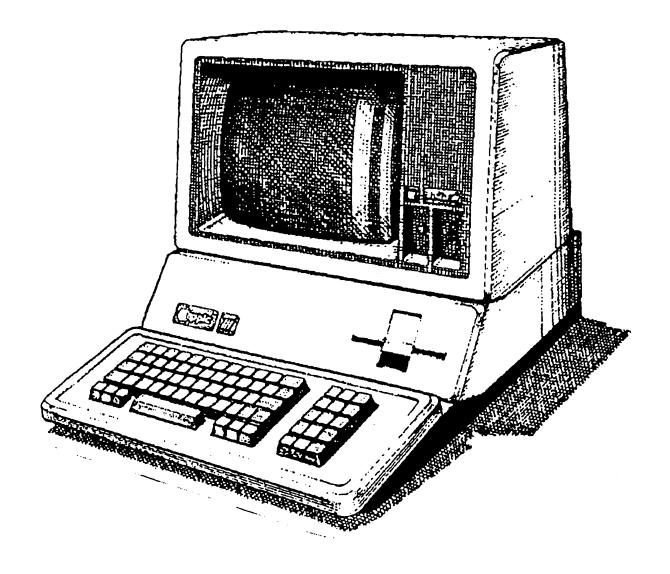
Eckert calls his creation "a play, a comment on technology in the superrealist tradition." And of the subject matter? "Art happens without regard to it," says Eckert. "Today, computers are as valid a subject on which to base a work of art as Madonnas were during the Renaissance.

"_7.PICT" 336 KB 2001-09-10 dpi: 1200h x 1200v pix: 2138h x 3277v

Source: David T. Craig



Apple III Computer Information



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Source: David T. Craig Page 0004 of 0004