rejected this new technology as primitive during its infancy. April Greiman embraced it as an innovative new tool capable of expanding the language of design and the very nature of the process. This Los Angeles designer explored the creative visual properties of bit-mapped fonts, the of old and new layering and overlapping of computer-screen technologies information, and the tactile patterns and shapes typographic made possible by this new technology. She used problems bit-mapped type, computer generated textures and conventional typesetting. 4.8 billion B.C. Birth of Solar system <mark>10,000 B.C. Lascaux cave paintings</mark> Printing movable type 1826 1st photograph Electricitu Birth of April Greiman Macintosh computer



April Greiman is still known for her cutting edge designs and hi-tech experimentation. Her aesthetic, Hybrid Imagery, evolved through the experimental use of technology, including

Apple Computers 1984 introduction of the first-

graphic revolution soon to occur. Many designers

generation Macintosh computer fortold a

video and computer imaging , coputer movies,

interactive technology interior and exhibition

design and typographic investigation.