

SIGGRAPH '93 Designing Technology Slide Set Credits

Edited by Alyce Kaprow, production by Rosalee Nerheim-Wolfe

The SIGGRAPH '93 designing technology slide set showcases the convergence of design and technology and explores how these disciplines have advanced functionality, communication, and usability. It emphasizes the designer's role in the development process. The 55 slides are printed here in black and white to facilitate locating information about the images. The full color 35mm slide set can be ordered from: ACM order department, P.O. Box 64145, Baltimore, MD 21264; 1-800-342-6625. The ACM order number for the SIGGRAPH '93 designing technology set is 915931. The cost is \$39 for members; \$50 for non-members.

Catalog number and title
Creator (if different than contact)
Contact information

**1-2 From Alice to Ocean:
Alone Across the Outback**
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**3-8 Making It
Macintosh: The
Macintosh Human
Interface Guidelines
Companion**
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**9 Collaborative Design
and Development for
Surgery Equipment**
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**10 Compositair
Mountain Bike Project**
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Steven John Ivie
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11-15 Dick's World
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**16-18 The IBM Guest
Services System at
Expo'92**
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**19-25 Logic Mobile
Telephone Design
Project**
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**26-28 Evolution of the
NeXT Step Interface
Design**
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**29-36 In Context: Voices
of the 30's: A Case Study
in Interface Design**
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**37-38 Sketching Layouts
Over Time**
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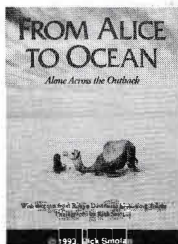
**39-43 Nicograph
Computer Designs**
Tomohiro Ohira
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Graphics Association
Ogawa Bldg. 1-2-2
Uchikanda
Chiyoda-ku Tokyo 101
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**44-45 Designing a Visual
Database for Fashion
Designers**
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RCA.baker@applelink

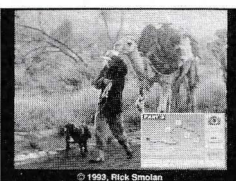
**46-49 Computers for the
Rest of Us**
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**50-51 Apple Adjustable
Keyboard**
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vent@applelink

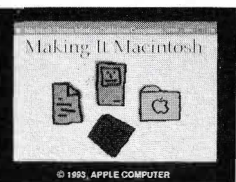
52-55 DesignSpace
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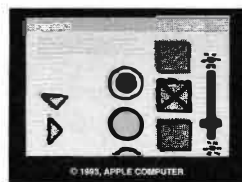
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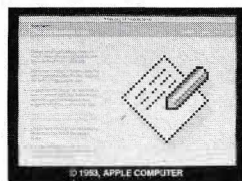
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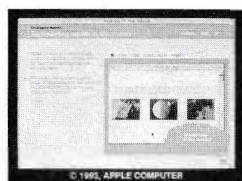
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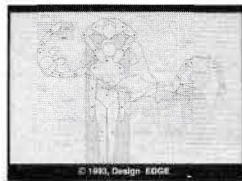
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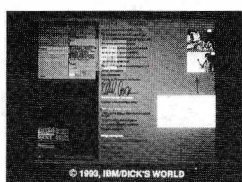
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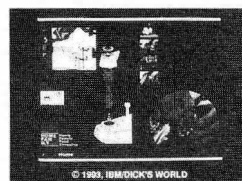
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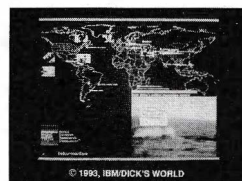
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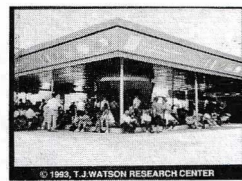
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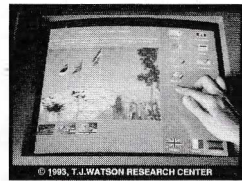
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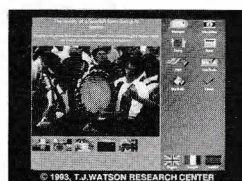
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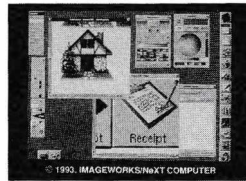
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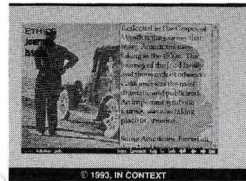
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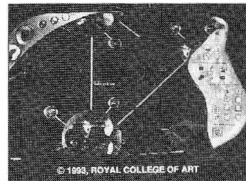
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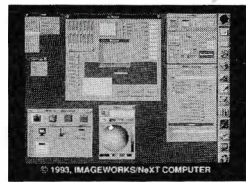
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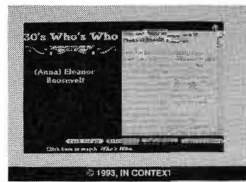
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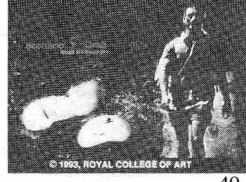
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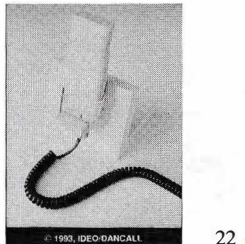
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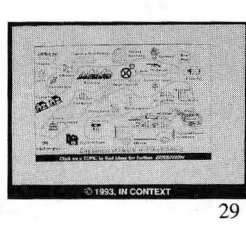
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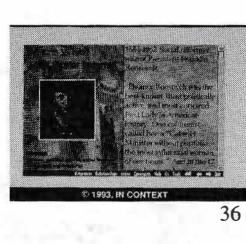
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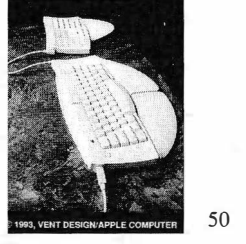
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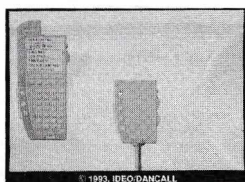
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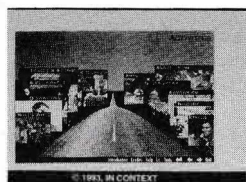
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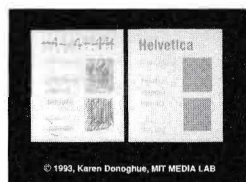
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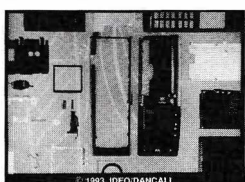
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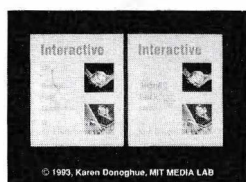
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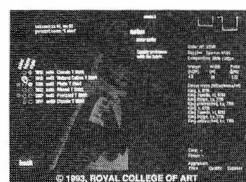
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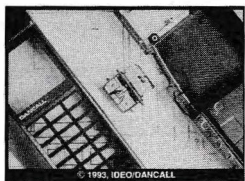
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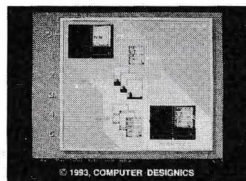
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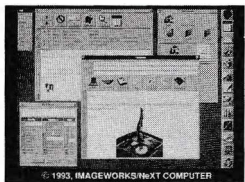
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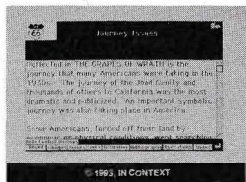
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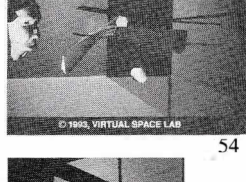
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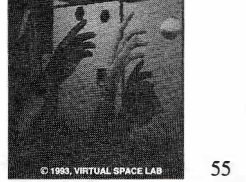
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