

Arts and disability interfaces

new technology, disabled artists and audiences
part 4 of 4: images

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Subject: images for a factual survey with descriptions of new technologies of known or potential relevance to disabled artists and audiences

Keywords: technology, disability, disabled, access, equality, assistive, impairment, art, audiences, computing, computers, software, pervasive, digital, creative

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Abstract

The images in this document are the fourth part of a study commissioned by the Arts Council (commencing April 2002) to scope and define a long-term project (to follow this study, possibly commencing late 2002) that will research new and emerging technology of existing and potential use to disabled artists, arts practitioners and audiences. They accompany the document 'distech-report.doc' and are arranged to read sequentially column by column, with page numbers to show where each image appears in that document.



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p6 touchpad-2.jpg



p7 joystick.jpg



p8 led-display.jpg



p9 laser-display.jpg



p10 copper-urchin.jpg



p10 vr-headset.jpg



p11 vr-1.jpg



p11 vr-2.jpg



p11 vr-3.jpg



p12 position-track-1.jpg



p12 position-track-2.jpg



p12 sonic-flashlight.jpg



p15 motion-sensor.jpg



p17 infra-red-video.jpg



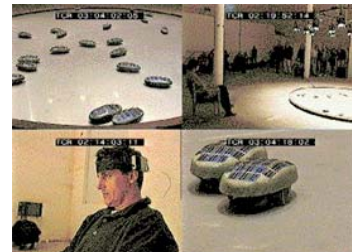
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p13 eye-trek.jpg



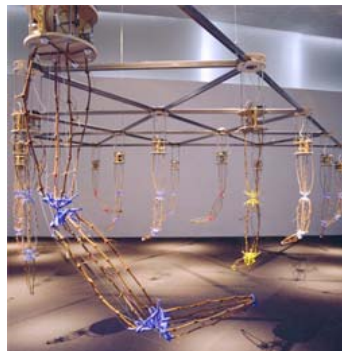
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p18 terrain.jpg



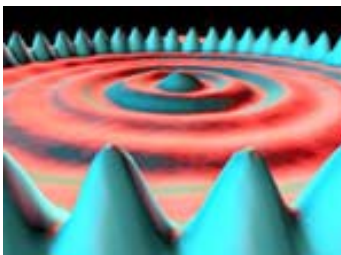
p13 ibm.jpg



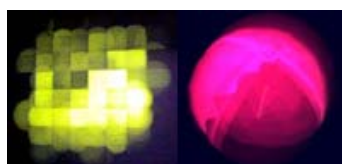
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p19 stelarc.jpg



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p20 kismet.jpg



p21 lucy.jpg



p23 origami-paper.jpg



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p23 undertoe.jpg



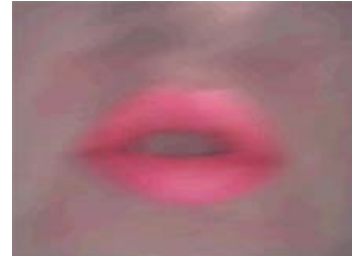
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p24 karen-welsh2.jpg



p25 damien-robinson.jpg



p27 trackball.jpg



p27 large-keyboard.jpg



p28 ablenet-switch.jpg



p28 headmouse.jpg



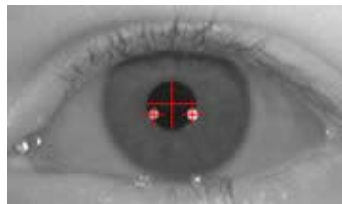
p30 voice-headset.jpg



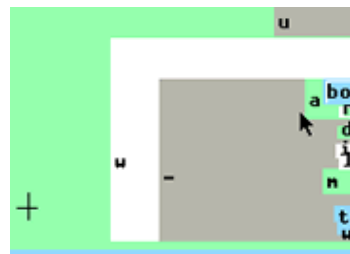
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p28 breath-switch.jpg



p30 eyegaze.jpg



p31 dasher.gif