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tma1 10/10

$\hat{a} {\it €} c$ interaction techniques that share the same metaphor or design principles can be seen as belonging to the same interaction style Style
• The era of personal computing came on board in with the introduction of the Papert's LOGO language for simple graphics programming by children 1970s
• The multidisciplinary nature of enables people with different backgrounds contribute to its success HCL
• Human-computer interaction is the study of that interaction between and computers. People
• A basic goal of HCI study is to improve the between users and computers by making computers more usable and receptive Interactions
• an interaction technique is a way to perform a simple computing task and cal be described by the way of instructions or usage scenarios User view
• Interaction techniques as conceptual ideas can be refined, extended, modified and
Combined
• An interaction technique or user interface technique is a combination of input and output consisting of and software elements that provides a way for computer users to accomplish a simple task Hardware
• interaction is a discipline concern ed with the design, evaluation and implementation of interactive computing systems for human use and with the study of major phenomena surrounding them Human-computer
• The Window systems and the WIMP interface enabled to pursue more than one task at a time such as in the windows used for dialogue partitioning, to "change a topic" Humans

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