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2008 Proceeding


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Rotational dynamic system models can be used to enrich tightly- coupled embodied control of movement-sensitive mobile devices, and support a more bidirectional, negotiated style of interaction. This can provide a constructive, as well as informative, ... [expand](#)

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Recent developments in computer science introduce and discuss new concepts for computation beyond universal Turing machines. Quantum computing relates to new insights in quantum physics as interference and entanglement based on nonlocality. Several ideas ... [expand](#)