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wearable computing - challenges and opportunities for ... - computer "learns" what the user is experiencing, at the time he or she is experiencing it, and super-imposes on that experience additional information, is an objective of current wearable computing design. **computer and computing technologies in ...** - **springer** - computer and computing technologies in agriculture ii, october 18-20, 2008, beijing, china edited by daoliang li china agricultural university **on cognitive computing - ucalgary** - cognitive computing beyond conventional imperative and autonomic computing technologies. theoretical foundations of cognitive computing are elaborated from the aspects of cognitive informatics, neural informatics, and denotational mathematics. conceptual models of cognitive computing are explored on the basis of the latest advances in abstract intelligence and computational intelligence ... **h performance computing technologies** - computer systems currently available explained. the paper also provides a description of grid computing services that are employed to coordinate access to computers distributed around the world, and the wide area networking technologies required to use these distributed environments effectively. h by rob simmonds high performance computing technologies r. simmonds