

Human Factors Methods A Practical Guide For Engineering And Design

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Traditionally, the application of human factors and ergonomics methods in sports has focused on the biomechanical, physiological, environmental, and equipment-related aspects of sports performance.

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However, various human factors methods, applied historically in the complex safety critical domains, are suited to describing and understanding sports performance.

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Most practical work in human factors is done under conditions that involve the incomplete specification of system functions, complex combinations of conditions that cannot be separated or controlled, restricted sets of alternatives, limited time and opportunities for investigation, and pressure to produce definitive results quickly.

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