

Advances in Human Performance and Cognitive Engineering Research, Volume 1



This volume launches a new series that will focus on providing state-of-the-art chapters that advance our understanding of human performance in organizational systems as cognitive engineering principles are applied. Topics addressed in this volume include: a historical review of a cognitive engineering research at a national laboratory; an adaptive learning system approach to designing an integrated-embedded training system; application of PRONET, a method that provides a useful representation of sequences of behavior in a human-machine interaction; application of CTA, a method to explain the mental processes involved in performing a task; application of human performance modeling technologies in system design and evaluation; a review of training critical thinking skills that individuals and teams require in changing environments; a review of commercial simulations for team research and research paradigms for human performance research in

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