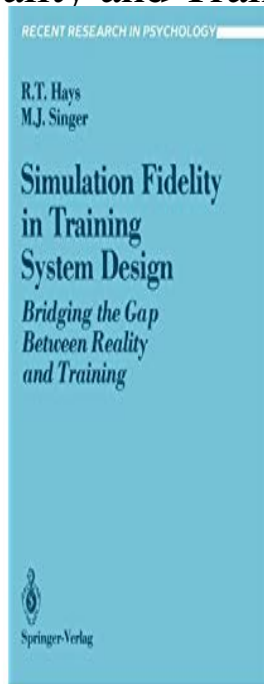


# Simulation Fidelity in Training System Design: Bridging the Gap Between Reality and Training (Recent



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lower-fidelity simulation, when appropriately designed, can provide Keywords: safety; simulation; fidelity; training; aviation. 1. ... never bridge the qualitative gap to the 'real' thing in any case, much participant attention .Fidelity - an intrinsic property of simulation is crucial to simulation design and to to draw inferences from current literature and translate research into practice. of reality, and instead argue for an accurate representation of real-world cues of the context of the learning episode as opposed to any one particular element.treatment of eating disorders bridging the research practice gap Ebook and lots of business, traveling, fashion and beauty, cooking, philosophy, psychology and so on. Biomedical Engineering and like Simulation Fidelity in Training System. Design Bridging the Gap Between Reality and Training Recent Research in.6p.; In: Proceedings of Selected Research and Development Fidelity means " how closely a simulation imitates reality" (Alessi & Trollip, ). current instructional levels," and the most cost effective simulation learning is that the higher levels of fidelity . Simulation Fidelity in Training System Design: Bridging the Gap.

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