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THE IDENTIFICATION AND MODELING OF VISUAL CUE USAGE IN MANUAL CONTROL TASK EXPERIMENTS



The Identification and Modeling of Visual Cue Usage in Manual Control Task Experiments

NASA Technical Reports Server (NTRS), Barbara Townsend Sweet BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 356 pages. Dimensions: 9.7in. x 7.4in. x 0.7in.Many fields of endeavor require humans to conduct manual control tasks while viewing a perspective scene. Manual control refers to tasks in which continuous, or nearly continuous, control adjustments are required. Examples include flying an aircraft, driving a car, and riding a bicycle. Perspective scenes can arise through natural viewing of the world, simulation of a scene (as in flight simulators),...

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