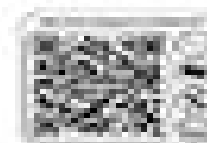


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Technical Manual: Design of Electric Systems for Naval Aircraft and Missiles United States. Naval Air Systems

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Operator's and Organizational Maintenance Manual ,1990 **Field Manual for Performance Evaluation and Troubleshooting at Municipal Wastewater Treatment Facilities** Gordon L. Culp,Nancy Folks Heim,1978

Calibration Procedure for Sweep Generators, AN/USM-308(V), AN/USM-308(V)1, AN/USM-308(V)2, and AN/USM-308(V)3, Including Generator Subassemblies MX-8333(P)/USM-308(V), MX-8364(P)/USM-308(V), and MX-8364A(P)/USM-308(V) with Electronic Test Equipment Plug-in Units ... ,1973 *Experimental Electrical Engineering and Manual for Electrical Testing for Engineers and for Students in Engineering Laboratories* Vladimir Karapetoff,1922 **Cognitive Approaches To Automated Instruction** J. Wesley Regan,Valerie J. Shute,Valerie Shute,2013-05-13 Useful to researchers as well as practitioners looking for guidance on designing automated instruction systems this book provides a snapshot of the state of the art in this research area In so doing it focuses on the two critical

problems first diagnosis of the student's current level of understanding or performance and second selection of the appropriate intervention that will transition the student toward expert performance. Containing a comprehensive set of principled approaches to automated instruction diagnosis and remediation, it is the first volume on the topic to provide specific detailed guidance on how to develop these systems. Leading researchers and practitioners represented in this book address the following questions in each chapter: What is your approach to cognitive diagnosis for automated instruction? What is the theoretical basis of your approach? What data support the utility of the approach? What is the range of applicability of your approach? What knowledge engineering or task analysis methods are required to support your approach? Referring to automated instruction as instruction that is delivered on any microprocessor-based system, the contributors to and editors of this book believe that it is possible for automated instructional systems to be more effective than they currently are. Specifically, they argue that by using artificial intelligence programming techniques, it is possible for automated instructional systems to emulate the desirable properties of human tutors in one-on-one instruction.

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