

MODEL NUMBER		V80-700	V80-1000	V80-1500	V80-2000
CAPACITY	Power rating	700VA (420W)	1000VA (600W)	1500VA (900W)	2000VA (1200W)
INPUT	Voltage nominal	120VAC			
	Voltage range	82-148VAC			
	Frequency	50/60Hz auto sensing			
OUTPUT	Voltage	120VAC			
	Waveform	Pure sine wave			
	Transfer time (typical)	2-6ms			
	Efficiency	Up to 96% ECO mode, 93% buck and boost mode			
	Harmonic distortion	2% @ 100% linear load; 5% @ 100% non-linear load			
BATTERY	Battery type	Sealed, maintenance-free lead acid			
	Battery quantity & size	(1) 12V 9AH	(2) 12V 7AH	(2) 12V 9AH	(2) 12V 9AH
	Charging current	1A max			
	Typical recharge	4 hours to 90%			
PHYSICAL	Dimensions (W x D x H)	17.2" x 16.1" x 3.5"			
	Weight	24 lbs	27.3 lbs	36.5 lbs	36.5 lbs
	Line cord (removable)	6ft, 5-15P to C13			6ft, 5-20P to C19
	Receptacles	(8) NEMA 5-15R			
ENVIRONMENT	Operating temperature	32-104°F (0-40°C)			
	Audible noise	< 40dBA		< 45dBA	
	Altitude	11,500 ft above sea level			
APPROVALS		cTUVus, RoHS			
WARRANTY		3 years electronics, 3 years battery warranty (USA and Canada)			
COMMUNICATIONS INTERFACE		USB			
INCLUDED IN BOX		Line cord, tower pedestals, user manual, USB cable			
AVAILABLE OPTIONS		5 year extended warranty, bypass distribution (XBDM), power distribution (XPDU), 4-post rail kit, 2-post shelf kit, wall mount bracket			

V80 Instruction Manual

Victor M. Alfaro, Ramon Vilanova



V80 Instruction Manual:

Air Force Manual United States. Department of the Air Force,1976 Byte ,1982-04 **Data Processing Documentation and Procedures Manual** Larry E. Long,1979 **InfoWorld** ,1983-09-19 InfoWorld is targeted to Senior IT professionals Content is segmented into Channels and Topic Centers InfoWorld also celebrates people companies and projects **Peterson's Stress Concentration Factors** Walter D. Pilkey,Deborah F. Pilkey,2017-11-06 Peterson s Stress Concentration Factors establishes and maintains a system of data classification for all of the applications of stress and strain analysis and expedites their synthesis into CAD applications Substantially revised and completely updated this book presents stress concentration factors both graphically and with formulas It also employs computer generated art in its portrayal of the various relationships between the stress factors affecting machines or structures These charts provide a visual representation of the machine or structure under consideration as well as graphs of the various stress concentration factors at work They can be easily accessed via an illustrated table of contents that permits identification based on the geometry and loading of the location of a factor For the new third edition new material will be added covering finite element analyses of stress concentrations as well as effective computational design The book explains how to optimize shape to circumvent stress concentration problems and how to achieve a well balanced design of structures and machines that will result in reduced costs lighter products and improved performance Handbook of Industrial Robotics Shimon Y. Nof,1992 120 leading experts from twelve countries have participated in creating this Second Edition of the Handbook of Industrial Robotics Of its 66 chapters 33 are new covering important new topics in the theory design control and applications of robotics Other key features include a larger glossary of robotics terminology with over 800 terms and a CD ROM that vividly conveys the colorful motions and intelligence of robotics With contributions from the most prominent names in robotics worldwide the Handbook remains the essential resource on all aspects of this complex subject **Air-line Industry Investigation** United States. Congress. Senate. Committee on Interstate and Foreign Commerce,1949 **Investigations in Mathematics Education** ,1979 *Online Micro-software Guide & Directory* ,1983 **Web Reasoning and Rule Systems** Wolfgang Faber,Domenico Lembo,2013-07-15 This book constitutes the refereed proceedings of the 7th International Conference on Web Reasoning and Rule Systems RR 2013 held in Manheim Germany in July 2013 The 19 revised research papers and 4 technical communications presented together with 2 invited talks and 1 tutorial talk were carefully reviewed and selected from 34 submissions The scope of conference is decision making planning and intelligent agents reasoning machine learning knowledge extraction and IR technologies large scale data management and reasoning on the web of data data integration dataspaces and ontology based data access non standard reasoning algorithms for distributed parallelized and scalable reasoning and system descriptions and experimentation Virtual Nonlinear Multibody Systems Werner Schiehlen,Michael Valásek,2012-12-06 This book contains an edited versIO n of lectures presented at the NATO ADVANCED STUDY INSTITUTE

on VIRTUAL NONLINEAR MULTIBODY SYSTEMS which was held in Prague Czech Republic from 23 June to 3 July 2002 It was organized by the Department of Mechanics Faculty of Mechanical Engineering Czech Technical University in Prague in cooperation with the Institute B of Mechanics University of Stuttgart Germany The ADVANCED STUDY INSTITUTE addressed the state of the art in multibody dynamics placing special emphasis on nonlinear systems virtual reality and control design as required in mechatronics and its corresponding applications Eighty six participants from twenty two countries representing academia industry government and research institutions attended the meeting The high qualification of the participants contributed greatly to the success of the ADVANCED STUDY INSTITUTE in that it promoted the exchange of experience between leading scientists and young scholars and encouraged discussions to generate new ideas and to define directions of research and future developments The full program of the ADVANCED STUDY INSTITUTE included also contributed presentations made by participants where different topics were explored among them Such topics include nonholonomic systems flexible multibody systems contact impact and collision numerical methods of differential algebraical equations simulation approaches virtual modelling mechatronic design control biomechanics space structures and vehicle dynamics These presentations have been reviewed and a selection will be published in this volume and in special issues of the journals Multibody System Dynamics and Mechanics of Structures and Machines Software Engineering for Small Computers Robert B. Coats,1982 Model-Reference Robust Tuning of PID Controllers Victor M. Alfaro,Ramon Vilanova,2016-04-16 This book presents a unified methodology for the design of PID controllers that encompasses the wide range of different dynamics to be found in industrial processes This is extended to provide a coherent way of dealing with the tuning of PID controllers The particular method at the core of the book is the so called model reference robust tuning MoReRT developed by the authors MoReRT constitutes a novel and powerful way of thinking of a robust design and taking into account the usual design trade offs encountered in any control design problem The book starts by presenting the different two degree of freedom PID control algorithm variations and their conversion relations as well as the indexes used for performance robustness and fragility evaluation the bases of the proposed model Secondly the MoReRT design methodology and normalized controlled process models and controllers used in the design are described in order to facilitate the formulation of the different design problems and subsequent derivation of tuning rules In later chapters the application of MoReRT to over damped inverse response integrating and unstable processes is described The book ends by presenting three possible extensions of the MoReRT methodology thereby opening the door to new research developments In this way the book serves as a reference and source book for academic researchers who may also consider it as a stimulus for new ideas as well as for industrial practitioners and manufacturers of control systems who will find appropriate advanced solutions to many application problems **Substrate Engineering and Strain Effects on the Growth of Ge on Si** Paul Rugheimer,2004 **Algebraic Methodology and Software Technology** Charles Rattray,Savitri Maharaj,2004-11-11 This

book constitutes the refereed proceedings of the 10th International Conference on Algebraic Methodology and Software Technology AMAST 2004 held in Stirling Scotland UK in July 2004 The 35 revised full papers presented together with abstracts of 5 invited talks and an invited paper were carefully reviewed and selected from 63 submissions Among the topics covered are all current issues in formal methods related to algebraic approaches to software engineering including abstract data types process algebras algebraic specification model checking abstraction refinement model checking state machines rewriting Kleene algebra programming logic etc **Applied Science & Technology Index** ,1997 **The**

Microarchitecture of Pipelined and Superscalar Computers Amos R. Omondi,2013-03-09 This book is intended to serve as a textbook for a second course in the implementation of microarchitectures of computer architectures The subject matter covered is the collection of techniques that are used to achieve the highest performance in single processor machines these techniques center the exploitation of low level parallelism temporal and spatial in the processing of machine instructions The target audience consists students in the final year of an undergraduate program or in the first year of a postgraduate program in computer science computer engineering or electrical engineering professional computer designers will also find the book useful as an introduction to the topics covered Typically the author has used the material presented here as the basis of a full semester undergraduate course or a half semester post graduate course with the other half of the latter devoted to multiple processor machines The background assumed of the reader is a good first course in computer architecture and implementation to the level in say Computer Organization and Design by D Patterson and H Hennessy and familiarity with digital logic design The book consists of eight chapters The first chapter is an introduction to all of the main ideas that the following chapters cover in detail the topics covered are the main forms of pipelining used in high performance uniprocessors a taxonomy of the space of pipelined processors and performance issues It is also intended that this chapter should be readable as a brief stand alone survey *Computer-aided Systems in Public Transport* Mark Hickman,Pitu Mirchandani,Stefan Voß,2008-01-23 This volume consists of selected papers presented at the Ninth International Conference on Computer Aided Scheduling of Public Transport Coverage includes the use of computer aided methods and operations research techniques to improve information management network and route planning vehicle and crew scheduling and rostering vehicle monitoring and management and practical experience with scheduling and public transport planning methods **Personal Computing** ,1982 *Exceptional Child Education Resources* ,1987

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