

Technical Books to give away. Many are old. Contact Tony Whalen, 125 Phillip Dr., Rockaway, NJ  
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Book Title	Author
Techniques of Program Structure and Design	Edward Yourdon
UNIX for application developers	William Parrette
An Introduction to Database Sysyems	C.J. Date
Structured Computer Organization	Andrew Tanenbaum
Programming in C	Steven G. Kochan
The Unix Programming Environment	Brian Kernighan
Computer-Based Medical Systems	Proceedings of 4 <sup>th</sup> Annual IEEE Symposium
UNIX Communications and Networking	Kevin Reichard and David Burnette
An Introduction to Information Theory	Fazlollah M. Reza
Transmission of Information	Robert M. Fano
Learning Machines	Nils Nilsson
Sequential Method in Pattern Recognition and Machine Learning	F. S. Fu
Models for Perception of Speech and Visual Form	Weiant Wathern-Dunn, Editor
Selected Papers on Noise and Stochastic processes	Doob, Ornstein, Uhlenbeck, Rice, Kac, etc,etc
Optical Holography	R.J. Collier,Burckhardt, Lin
Unix for Dummies 4 <sup>th</sup> edition	John Levine & Margaret Levine Young
Linear Circuit Analysis	Ley, Lutz and Rehberg
Relational Database Systems	Schmidt, Brodie
Speech Synthesis	James L. Flanagan and Lawrence R. Rabiner
Engineering Electromagnetics	William Hayt
Linear Circuit Analysis	Ley, Lutz and Rehberg
Lectures on Communication System heory	Baghdady
The Mythical Man-Month	Frederick P. Brooks. Jr
Principles of Servo Mechanisms	Brown and Campbell
Artificial Intelligence	Patrick Henry Winston
Speech Analysis Synthesis and Perception	J. L. Flanagan
Visual Pattern Recognition	Peter C. Dodwell
The Elements of Integration	Robert G. Bartle
Elementary Statistical Physics	C. Kittel
Classical Mechanics	Herbert Goldstein
Multivariate Analysis	Anant M. Kshirsagar
Computer Techniques In Image Processing	Harry C. Andrews
Decision-making process in pattern recognition	George Sebestyen
Mathematical Physics Third Edition	H.&.B.S Jeffreys
Systems Concepts, Lectures on approaches	Edited by Ralph F. Miles, Jr.
Geometric Programming	Duffin, Peterson, Zener
Fuzzy Logic & Neurofuzzy Applications explained	Constantin Von Altrock
Multimedia Handbook	Jessica Keyes
The Advanced Theory of Statistics Vols 1,2 and 3	M.G.Kendall and A. Stuart
An Introduction to Operating Systems	Harvey M. Deitel
Elements of Software Science	Maurice H. Halstead

Fundamentals of Logic Design	Charles H. Roth, Jr.
Managing A Programming Project	Philip W. Metzger
Minicomputer Systems: Organization and Program	Richard H. Eckhouse, Jr.
Programming in ADA	J. G. P. Barnes
Operating System Design The Xinu Approach	Douglas Comer
Principles of Compiler Design	Alfred V. Aho and Jeffery D. Ullman
Application Design Handbook for Distributed Sys	Robert L. Patrock
Data Base Management Systems	Alfonso F. Cardenas
Managing a Programming Project	Philip W. Metzger
Computer Organization	Hamacher Vranesic Zaky
Object Oriented Technology	David A. Taylor
Data Structures and pl/I programming	Moshe J. Augenstein and Aaron M. Tenenbaum
Data Structures Using Pascal	Aaron Tenenbaum and Moshe J. Augenstein
Data Base Management Systems	Alfonso F. Cardenas
Management Tasks-Responsibilities-Practices	Peter F. Drucker
Modern Control Principles and Applications	Jay c. Hsu and Andrew U. Meyer
Formulas and Theorems for Special Functions	W.Magmus, F.Oberhettinger, R.P.Soni
An interactive Environment for Data Analysis	Richard Becker and John M.Chambers
Mathematical and Physical Principles of Engineering Analysis	Walter C. Johnson
Computer Image Processing and Recognition	Ernest L. Hall
Cluster Analysis for Applications	Michael R. Anderberg
Algorithms+Data Structures=Programs	Niklaus Wirth
Linear Network Analysis	Sundaram Seshu and Norman Balabanian
Random Processes in Automatic Control	J. Halcombe Laning and Richard H. Battin
Managerial Psychology third edition	Harold J. Leavitt
Digital Communications Fundamentals and App..	Bernard Sklar
Applications of CDMA in Wireless/Personal Comm.	Vijay K Garg, Ken Smolik and Joseph E. Wilkes
The Theory of Optimum Noise Immunity	V.A.Kotel'Nikov
Laplace Transformation	Thomson
Measurement and Analysis of Random Data	Julius Bendat and Allen G. Piersol
Tables of the Binomial Probability Distribution	National Bureau of Standards Applied Math Series
Sorting and Searching	The Art of Computer Programming
Semi numerical Algorithms, The Art of Computer Programming	Donald E. Knuth
Modern Acoustical Imaging	Hua Lee, Glen Wade
Error Correcting Codes	W. Wesley Peterson
An Introduction to Fuzzy Applications in Systems in Intelligent Systems	Ronald R. Yager and Lofti A. Zadeh
Principal of Communication Engineering	John Wozencraft and Irwin Mark Jacobs
Fast Transforms Algorithms, Analyses, Applications	Douglas E. Elliot and K. Ramamohan Rao
Numerical Recipes in C	W. Press, B.Flannery, S, Teukolsky, W Vetterling
Probabilistic Reasoning in Intelligent Systems	Judea Pearl
How to disappear completely and never be found	Doug Richmond
Threshold Signals	James L. Lawson, George E. Uhlenbeck
Table of Integrals Series and Products	I.S. Gradshtetn / I.M.Ryzhik

Introduction to Probability and Random Variables	George Wadsworth, Joseph G. Bryan
Coherence and Time Delay Estimation	Edited by G. Clifford Carter
Fourier Analysis and Generalized Functions	M. J. Lighthill
Infinite Sequences and Series	Konrad Knopp
Microwave Mobile Communications	Edited by William C. Jakes
Techniques for Image Processing and Classification in Remote Sensing	Robert A. Schowengerdt
Digital Communication Receivers	Heinrich Meyr, Marc Moeneclaey, Stefan Fechtel
Tables of Functions	Eugene Jahnke, Fritz Emde
Fundamental Algorithms, The Art of Computer Programming	Donald E. Knuth
Studies of Target Detection by Pulse Radar, IRE Transactions on Information Theory (April 1960)	J. I. Marcum and P. Swerling
A Decade of System Engineering Communication Progress	Tenth National Communications Symposium (October 1964)
Multicomputers and Image Processing Algorithms and Programs	Kendall Oreston, Jr. and Leonard Uhr
Topics in Algebra	I.N.Herstein
Elementary Differential Equations	William E. Bruce and Richard C. DiPrima
Probability & Statistics with Reliability, Queuing, and Computer Science Applications	Kishor, Shridharbhai, Trivedi
Mathematical Analysis	Jean E. Draper and Jane S. Klingman
Calculus on Manifolds	Michael Spivak
Lecture Notes on Elementary, Topology and Geometry	I.M.Singer and John A. Thorpe