

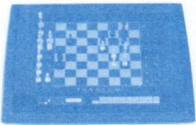


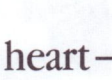
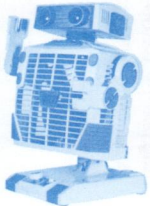


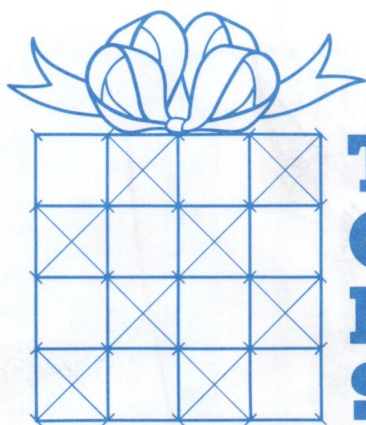


COMPUTERCOPIA

Being a mere  sampling of the enlightening items
and gee whiz stuff in store for  you at the world's
only  Computer Museum Store. We've raised
gift-giving to the state-of-the-art,  with a whole array
 of gizmos, gewgaws and  gadgets that will fire
the brain – and warm the heart – of  every
computer user  on your list.
If you don't find it here, visit  The Computer
Museum Store.

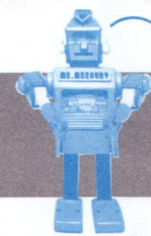
SHOP BY MAIL!!



**The
Computer
Museum
Store**

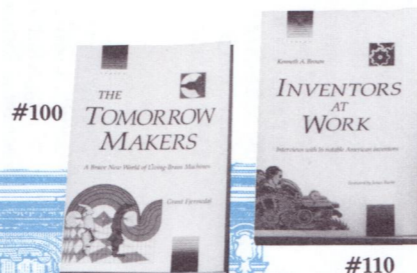
at The Computer Museum, 300 Congress Street, Boston, MA 02210

ERUDITION & ART



"According to Murphy's Law, it works better if you plug it in."

Books



#100

#110

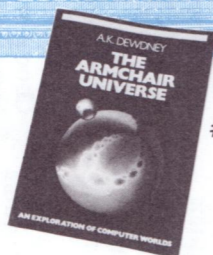


#120



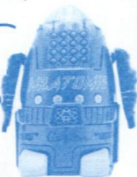
#140,

#150



#130

"Store these away in your read-only memories!"



#100
The Tomorrow Makers by Grant Fjermedal, paperbound, 1988. Award-winning science writer Grant Fjermedal tracks the evolution of artificial intelligence and robotics in this spellbinding account of visionary researchers and scientists in their quest for immortality. \$8.95 (members \$8.05)

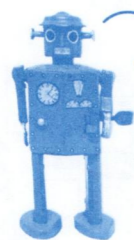
#110
Inventors at Work by Kenneth A. Brown, paperbound, 1988. A collection of 16 engaging inter-

views with notable inventors of our time, providing glimpses into the creative process. Includes AI expert Raymond Kurzweil, inventor of the Reading Machine for the sight-impaired, and Steve Wozniak, co-founder of Apple Computer. \$9.95 (members \$8.95)

#120
Computer Lib by Theodore Nelson with introduction by Stewart Brand, paperbound, 1987. The return of a computer cult classic. Written more than a decade ago, **Computer Lib** predicted easy-to-use computer systems, artificial intelligence, image synthesis and other issues of our day. Revised and updated with new insights by the author, a must for all who interact with computers. \$18.95 (members \$17.05)

#130
The Armchair Universe by A. K. Dewdney, paperbound, 1988. The first collection of Dewdney's popular "Computer Recreations" columns drawn from **Scientific American** from 1984 to 1987. The recreations include challenging games and stunning graphics. Turn the page and fix your eyes on the viewscreen - and explore! \$13.95 (members \$12.55)

#140, #150
Basic Computer Games and More Basic Computer Games, edited by David H. Ahl, paperbound, 1978, 1979. Two books brimming with challenging programs to run on your PC. Guaranteed to run without error in Microsoft BASIC version 3.0 or higher. Hours of learning and entertainment for the game enthusiast. **Basic Games** (#140) \$8.95 (members \$8.05) **More Games** (#150) \$8.95 (members \$8.05)

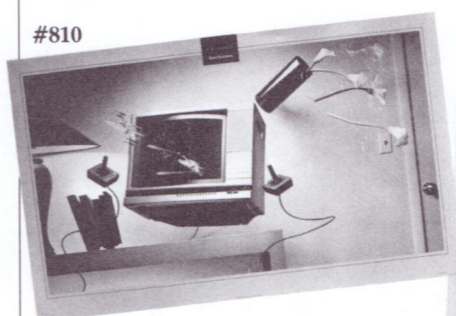


"Just what the doctor ordered. Or the student, engineer or ballerina. Anyone who's into computers should call to place an order: 617/426-2800 x307"

"Why beat your head against the wall for gift ideas? Put a computer poster there instead."



Posters

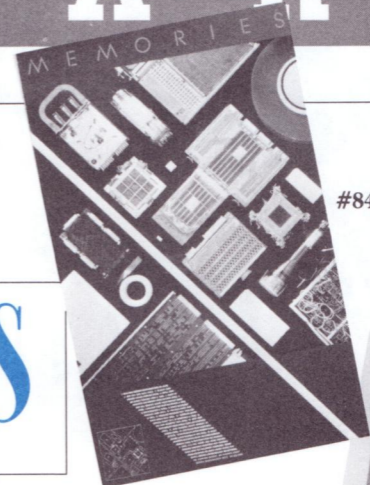


#810

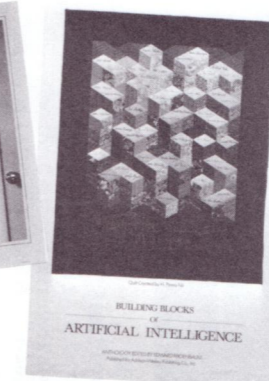
#840
Memories
Just like the corners of my mind. Remember Mercury delay lines? Punch cards with 90 columns and round holes? These golden oldies are presented in rich tones of brown, tan, cream and black. 20 x 32" \$25.00 (members \$22.50)

#830
Murphy's Law
OUR BEST SELLER! Keep in mind that, even in The Age of the Computer, things are bound to misfire. These guideposts will help you keep your perspective when the bug attacks. Printed on green and white look-alike computer paper. 23 x 31" \$6.95 (members \$6.25)

#810
Video Wars
Photographer Steve Bronstein brings the video game to life in this state-of-the-art graphic. The perfect accessory to the well-dressed office. Muted greys and black with a splash of yellow and red. 22 x 36" \$25.00 (members \$22.50)



#840



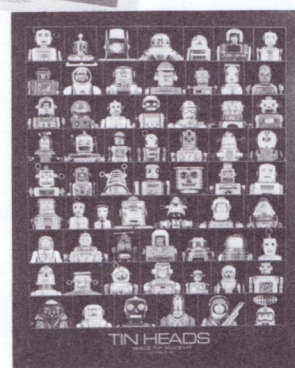
#850

#850
The Building Blocks of AI
In the tradition of the 19th century friendship quilt, this poster shows many of the founders and inventors of artificial intelligence, each as a building block of a particular field. Come visit the Museum and see the real, multi-colored thing. 24 x 37" \$10.00 (members \$9.00)

#860
Technological Breakthrough
This museum-quality limited edition print is a reproduction of a Robert Tinney original illustration from the cover of **Byte Magazine**. Each print is numbered and signed. 16 x 20" \$60.00 (members \$54.00)



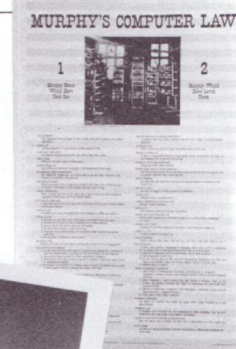
#860



#820

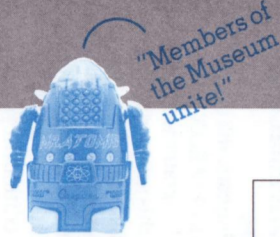
#820
Tin Heads
Toy robots and mechanical astronauts from the "Space Toy Academy: Class of '62" strut their stuff on this full-color poster. Is that 2062? The proud graduates appear in multi-colors with a medium blue border. 24 x 30" \$22.00 (members \$19.80)

#870
Original Harold Cohen Drawing
These dramatic ink drawings are the work of AARON, the computer artiste! Programmed by Harold Cohen, this smart machine creates an original picture each time. A natural conversation piece, this black-and-white drawing fits any decor. Let us select one from the limited edition for you. 20 x 30" \$75.00 (Sorry, no member discount.)



#830

SMART GIFTS

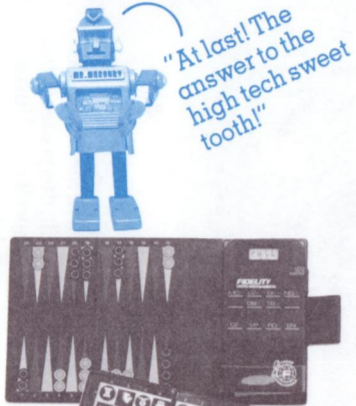


"Members of the Museum unite!"

GIZMOS



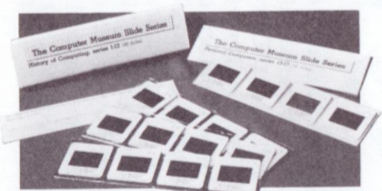
#400 Museum Card Set
From vacuum tubes and core memory to Napier's Bones and the SAGE, take a bit of the Museum home with you. A set of 9 postcards with images from our collection makes a perfect teaching aid, "Wish You Were Here," or framed photograph.
\$4.95 for the set (members \$4.45)



#720, #730 Micro Chess Challenger and Micro Backgammon
The perfect travel companions. The world's only chess and backgammon games that fit in your pocket, both feature magnetic board and game pieces, memory save functions and 3 AAA battery-operation. Backgammon has 8 levels of play; chess has 64. Batteries not included.
Chess (#720) \$49.95 (members \$44.95)
Backgammon (#730) \$59.95 (members \$53.95)

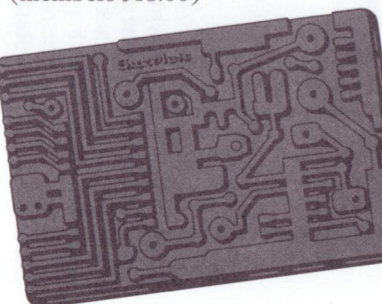


#415 Bug Catcher
Have bugs infected your system? Ward them off with this ferocious, plush creature in brilliant turquoise or true red velvet. The most delightful answer to pest control. Please select your color.
\$10.95 (members \$9.85)



#455, #460 Slide Sets
A distinctive series of slides representing several machines and parts of the Museum's collection. Slide Set I traces the history of computers from early calculating devices, to early computers, supercomputers, logic and memory technologies and classic integrated circuits. Set of 48 slides and accompanying text.
Slide Set II concentrates on the first era of personal computing from Apple I to Z80. Set of 20 slides and accompanying text.
Slide Set One (#455) \$45.00 (members \$40.50)
Slide Set Two (#460) \$20.00 (members \$18.00)

#405 Computer Trivia
Show off! Prove to your friends the power of your brain, the incredible knowledge you've got at your fingertips. Based on the famous trivia game, **Computer Trivia** covers the basics - Hardware, Software, People & Companies, History - and everything in between. Fun for everyone. (No computer necessary!)
\$24.95 (members \$22.45)



#440 Chocolate Chip
Your just desserts, a 54-gram bar of the finest Belgian chocolate. The elegantly presented chip off the choco-block will delight even the finickiest hacker. (Orders for chocolate are not available May-August.)
\$5.95 (members \$5.35)

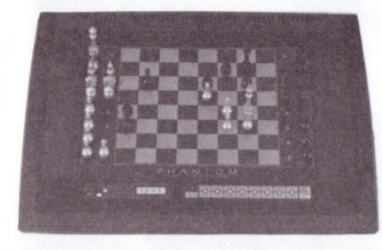
#445 Chocolate Floppy Disk
Never before has it been so delicious to boot up. Here is genuine software - it positively melts in your mouth. A pair of 3 1/2-inch milk chocolate floppy disks. (Orders for chocolate are not available May-August.)
Two for \$6.95 (members \$6.25)



#710 Spinout
A brain-boggling binary test of skill and derring-do. Turn the disks one by one in the right order to unlock the slide from its base. Sounds easy. Designed by William Keister.
\$11.95 (members \$10.75)



#530 The Phantom
Introducing the ultimate chess opponent. The Phantom not only plays superb chess (the U.S. Chess Federation ranks it higher than 95% of the world's chess-playing public), it actually moves its own pieces. An automatic play feature lets you sit back and watch the combat at ringside.
\$495.00 (members \$445.50)

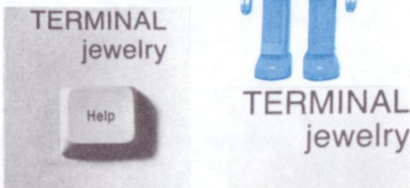


The Computer Museum Store

"One byte of our chocolate chip and you'll see why Boston Magazine names it THE BEST CHOCOLATE NOVELTY IN BOSTON!"

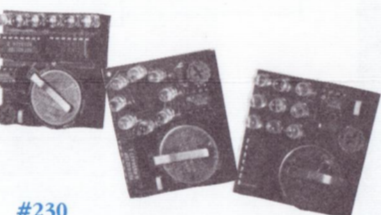
GewGaws

"Fashion trendsetters look to the computer for a truly tomorrow appeal. Adorn yourself and your friends with these wardrobe complements."



TERMINAL jewelry
#210 #220

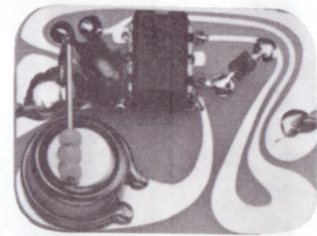
#210, #220 "Terminal" Jewelry
Straight from the keyboard to you, wearable art. The HELP tie tack/pin is the perfect way to need some; body, not just anybody. And if you're into ensemble dressing of a decidedly high tech nature, try some INSERT HERE/REMOVE earrings. Tie Tack/Pin (#210) \$5.95 (members \$5.35)
Earrings (#220) \$9.95 (members \$8.95)



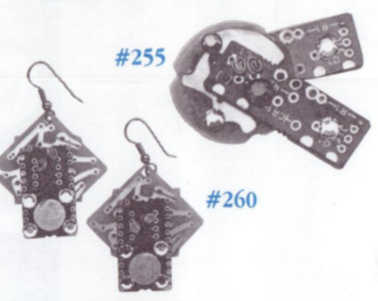
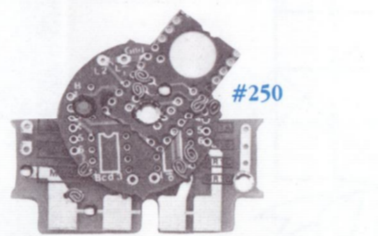
#230 Cube Root Pins
WOW! An amazing blend of technology and art, the dazzling pin features multiple LEDs that flash in prescribed patterns you can speed up or slow down. The 200-hour battery and on/off switch ensure long life and lots of fun. (Please indicate square, circle, or line design.)
\$39.95 (members \$35.95)

#435 Circuit Ties
Combining high tech with high fashion, artists Dana Tomasello and Leslie Hoffmeyer have designed this très chic cravat. Screened with a handsome circuit design, these raw silk ties are a classy addition to any ensemble. Choose from burgundy with gold, navy with gold, or silver with black design.
\$21.95 (members \$19.75)

"Shirts and posters galore celebrating the Computer Bowl (October 7, 1988) will be featured at The Computer Museum Store. Call us for information!"



#280 Blinking Pin
A surefire attention getter that twinkles for you. A computer chip controls a blinking light that you can turn on or off at will. Just break the electrical connection by pushing the three white beads. Battery included.
\$21.95 (members \$19.75)



#250, #255, #260 Gemboards Jewelry
Dazzling Austrian crystals accent brilliantly colored circuit boards on JoEllen Kohlenbrener and Abby Weldstein's collaborations. The innovative pins are available in color combinations of white/red/black, white/blue/black, or blue/red/yellow. The earrings in black and white only.
Large Pin (#250) \$34.00 (members \$28.80) Choose colors.
Small Pin (#255) \$27.00 (members \$24.30) Choose colors.
Earrings (#260) \$28.00 (members \$25.20)

#240 Slide Rule Tie Bar
The perfect addition to the mathematician's wardrobe. The tie bar is based on the real thing, complete with A, C and D scales and a moveable cursor. Hand-somely finished in antique gold.
\$19.95 (members \$17.95)



#465 Neovideo T-Shirt
The truly interactive shirt enables you to write with light! Right in the center, a personal computer screen that you decorate with a special pen - your image glows in the dark and makes quite a fashion statement. The t-shirt is 100% heavyweight cotton and machine washable. Available in S, M, L, XL. Choose from turquoise, deep purple, or royal blue on a white shirt. (Indicate size and color choice.)
\$19.95 (members \$17.95)



#490 Flip-Flop T-Shirt
Invented in 1919, the Eccles-Jordan Flip-Flop circuit was the first high speed electronic storage device. We have silk-screened its pattern on a royal blue, high quality (50% cotton/50% poly blend) topper. Adult sizes S, M, L, XL.
\$8.95 (members \$8.05)

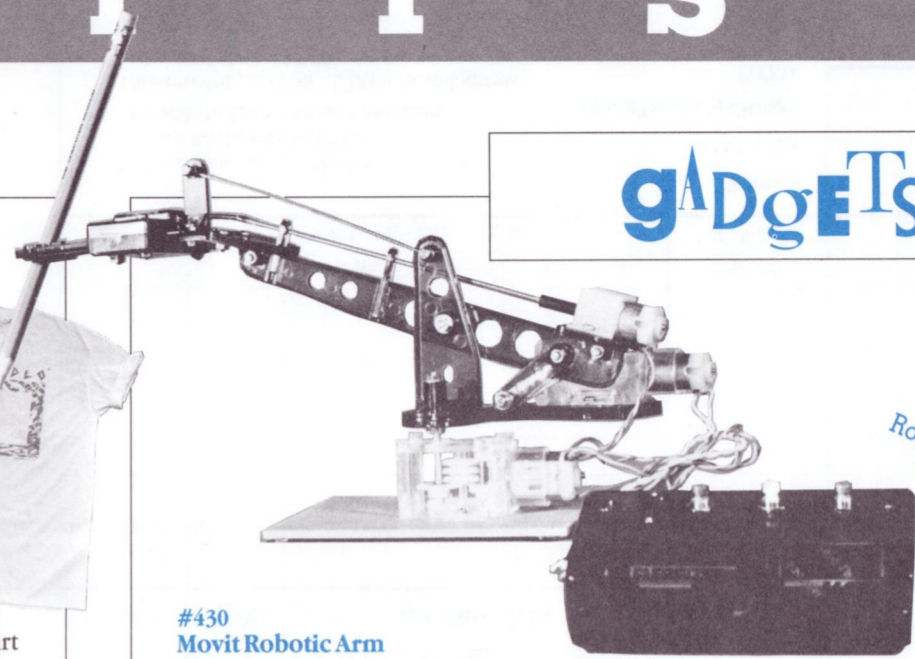
#495, #496 Museum T-Shirt
Playful characters communicate the spirit of the Museum as antique computers interact with their modern counterparts. Bright blue and green, with grey and black accents on a white, high quality (50/50 blend) shirt. Now this is softwear! Adult sizes S, M, L, XL (#495) \$8.95 (members \$8.05)
Children's sizes 2-4, 6-8, 10-12, 14-16 \$6.95 (members \$6.25)

#510 Needlepoint Circuit Pillow
A rare opportunity. Combining the best of traditional craft and New World craftiness, Gwen Bell, Founding President of The Computer Museum, has designed and stitched this unusual First Static Flip-Flop Chip pillow. A 100% Persian wool original in blues, yellow and cream (12" x 12"). No rush orders, please.
\$500.00 (Sorry, no member discount.)

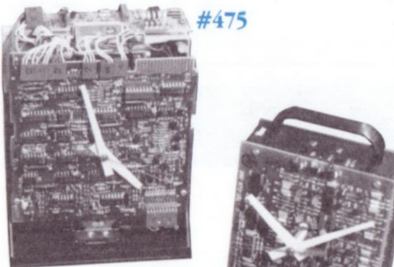
"Shirts that fit your personality to a T can be yours with a phone or mail-in order!"



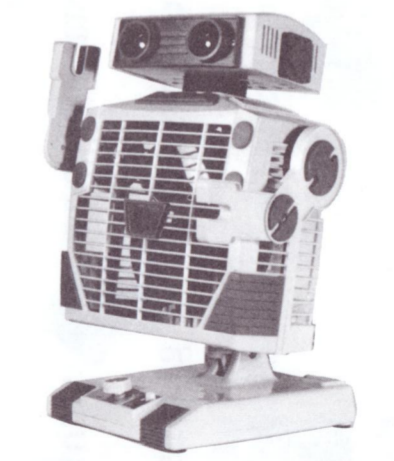
gadgETS



#430 Movit Robotic Arm
This educational kit teaches the fundamentals of a basic robotic arm, while it tests your own motor skills. Always a great pick-me-up for a rainy day. Be creative; program the arm to play a game!
\$60.00 (members \$54.00)

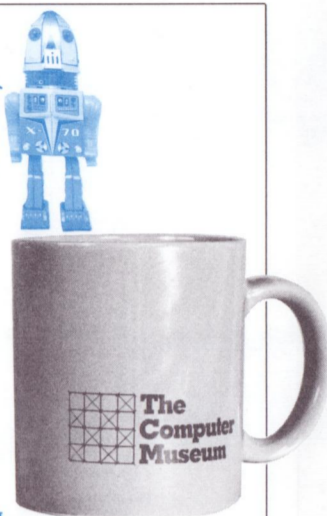


#470, #475 Hardware Clocks
Tick, tock, tech. Computer circuit testers and hard drives transformed into functional clocks. Great time-pieces for home or office.
Circuit Tester (#470) \$29.95 (members \$26.95)
Hard Drive (#475) \$39.95 (members \$35.95)



#485 Robo The Fan
When the going gets hot, let an ultra cool robot fan you down. A loyal fan, Robo offers two speed settings, moveable arms and eyes that light up. He makes a great night light. You'll warm right up to a robot who knows how to circulate heat, too.
\$32.00 (members \$28.80)

"Say you want to move a pencil or pick up a certain flying disk: just use this friendly Robotic Arm. Quite a handshaking device!"



#430 Museum Mug
Designed exclusively for The Computer Museum. The perfect adornment for any desk, a sign that you've really been places. Set of two matching mugs.
\$14.95 (members \$13.45)



#480 Robot Card Set
Allow us to introduce ourselves. Atomic Robot, Radar Robot, Mr. Mercury, X-70 and the rest of the gang. We're full-color, die-cut cards, great as invitations for your next Space Age party. We come in sets of lucky 7.
\$14.95 (members \$13.45)



#450 Stamp & Ink Set
A clever way to enliven your letters, memos, greeting cards and gift wrap. A special set of 4 rubber stamps carries high tech quips: "Computer Terminal," "Does Not Compute," "A Computer Does..." and "Small Terminal" with its own "Bug" stamp. Comes with a rainbow ink pad. Put your personal stamp on things!
\$20.95 (members \$18.85)

"There's so much more in store for you at The Computer Museum Store. Remember that members receive very special privileges, like discounts on their Store purchases. See you there!"



The Computer Museum Store

SHOP BY MAIL! OR CALL TO ORDER YOUR SMART GIFTS BY TELEPHONE: 617/426-2800 x307!

