Solid-state 3-channel color organ	Electronics World	April 1963	page 55-8+
Simplified solid-state color organ	Electronics World	January 1964	page 50+
Light dimmer & power-tool control	Electronics World	July 1964	page 46-7+
Four and five layer semiconductor diodes	Electronics World	October 1964	page 61-4+
New SCR developments	Electronics World	December 1964	page 25-7+
Multipurpose electronic control: lamp	Electronics World	January 1965	page 36-7
dimmer		·	
Chirp, a new radar technique	Electronics World	January 1965	page 42-3+
Put your best meter face forward	Popular Electronics	February 1965	page 71-2+
Low-cost hi-fi color organ	Popular Electronics	March 1965	page 43-7
Tools for the electronic hobbyist	Popular Electronics	March 1965	page 65-70+
Solid-state dimmers & power controls	Electronics World	May 1965	page 34-6+
Dymwatt	Popular Electronics	May 1965	page 71-3+
Optical link: a new circuit tool	Electronics World	September 1965	page 36-9
Parts profiles	Popular Electronics	September 1965	page 56-8+
Build the Li'l Dusker [the light watchman]	Popular Electronics	September 1965	page 73-6+
Build your own dual-throttle power-tool	Popular Science	November 1965	page 128-30
speed control	_		
Integrated circuits: what's available?	Electronics World	November 1965	page 47-9+
Hi-fi a go-go lamps [incandescent lamps	Popular Electronics	January 1966	page 64-6+
controlled by audio signal]			
Amplification using switching techniques	Electronics World	February 1966	page 30-2+
Nanosecond pulses: techniques &	Electronics World	February 1966	page 37-9+
applications			
Using new low-cost integrated circuits	Electronics World	March 1966	page 50-2+
Pulse generator	Popular Electronics	April 1966	page 60-2
Semiconductor interval timer	Electronics World	May 1966	page 82-4
Varactor diode applications	Electronics World	June 1966	page 43-6+
Insulated gate transistor	Electronics World	July 1966	page 34-6+
Musette color organ	Popular Electronics	July 1966	page 56-62+
Switching-mode power conversion	Electronics World	September 1966	page 37-90
Integrated circuits	Popular Electronics	October 1966	page 52-6+
Integrated circuit amplifier you can build for under \$6!	Popular Electronics	October 1966	page 57-9+
Linear integrated circuits: what's available?	Electronics World	November 1966	page 23-6+
Square deal audio generator	Popular Electronics	November 1966	page 59-63
Electronic metal locators	Electronics World	December 1966	page 39-42+
Logic demon [duplicating the logic	Popular Electronics	December 1966	page 41-5+
functions of giant electronic computers]			
Want to build an integrated circuit binary	Popular Electronics	December 1966	page 57-61+
counter?			
IC-67 metal locator	Popular Electronics	January 1967	page 41-8+
Build the amligner	Popular Electronics	February 1967	page 60-1+
Build the supertrol [sequence generator]	Popular Electronics	March 1967	page 41-4+

Operational amplifier: circuits & applications	Electronics World	August 1967	page 49-52+
Using the new constant-current diodes	Electronics World	October 1967	page 30-1+
Audio integrated circuits, what's available?	Electronics World	October 1967	page 34-6
Build direct readout IC freq meter	Popular Electronics	October 1967	page 53-6+
Extended resonance curves	Electronics World	November 1967	page 36
Experimenter's professional power supply	Popular Electronics	November 1967	page 71-3+
Build an IC Testone [utility square-wave	Popular Electronics	January 1968	page 27-9
generator]	1		
Plastic power transistors advantages and applications	Electronics World	February 1968	page 50-2
Differential amplifier	Electronics World	February 1968	page 53-7
Build ultra-fast electronic stopwatch	Popular Electronics	March 1968	page 27-34+
IC decimal counting techniques	Electronics World	September 1968	page 40-3+
Build a musical pitch reference [integrated-	Popular Electronics	September 1968	page 41-7+
circuit frequency synthesizer]	r opular Electronics	September 1900	page 11 /
Build the Popular Electronics digital	Popular Electronics	December 1968	page 29-40+
voltohmmeter	Topular Electronies	Becomoer 1900	page 25 To T
Build the Popular Electronics Universal	Popular Electronics	March 1969	page 33-5+
frequency counter	- · P		I was a constant
Thermoluminescence, theory & applications	Electronics World	March 1969	page 43-6
How IC logic circuits work	Radio-Electronics	May 1969	page 32-6
Paleomagnetism & archeomagnetism	Electronics World	September 1969	page 23-6+
Psychedelia 1	Popular Electronics	September 1969	page 27-35+
IC experimenter's corner	Popular Electronics	February 1970	page 29-31
Build numeric glow tube DCU	Popular Electronics	February 1970	page 33-5+
Build the Digital logic microlab	Popular Electronics	April 1970	page 27-35+
Predetermining decimal counter	Electronics World	May 1970	page 34-6+
Add-subtract MOS IC decimal counter	Electronics World	June 1970	page 45-8+
Assembling the Popular Electronics mini-	Popular Electronics	September 1970	page 35+
DVM	•		
Build the psych-tone [melody synthesizer]	Popular Electronics	February 1971	page 25-35
Build a digi-viewer [automotic in-operation testing of digital IC's]	Popular Electronics	March 1971	page 41-6
Can you beat tic-tac-tronix?	Radio-Electronics	December 1971	page 32-5+
Liquid crystal displays	Radio-Electronics	February 1972	page 33-6+
Solid-state dual-clock generator	Radio-Electronics	February 1972	page 55-7
Build RE's digital printing computer	Radio-Electronics	April 1972	page 50-3+
Build R-E's logic demonstrator	Radio-Electronics	May 1972	page 51-3
Superclock: new digital timekeeper	Radio-Electronics	July 1972	page 54-8
Build this \$40 IC function generator	Radio-Electronics	September 1972	page 36-41
Build R-E's grinchwal digital test equipment	Radio-Electronics	November 1972	page 33-6
Grinchwal readout module	Radio-Electronics	February 1973	page 51-3
Build R-E's grinchwal digital test equipment	Radio-Electronics	February 1973	page 51-3

Build an ASCII keyboard encoder	Radio-Electronics	April 1973	page 55-9
Experiment with WWVB	Radio-Electronics	August 1973	page 48-51
TV typewriter	Radio-Electronics	September 1973	page 43-5+
Introduction to electronic music	Popular Electronics	October 1973	page 35-7
How active filters work	Radio-Electronics	November 1973	page 42-4+
Components for electronic music systems	Popular Electronics	November 1973	page 47-50
CMOS: why is it so good?	Radio-Electronics	December 1973	page 33-6+
Electronic music pitch standards	Popular Electronics	January 1974	page 39-43
IC's for electronic music	Radio-Electronics	February 1974	page 49-52
Build improved ASCII encoder	Radio-Electronics	February 1974	page 59-61+
Pitch generators for electronic music	Popular Electronics	February 1974	page 98-101
ASCII keyboard and encoder	Popular Electronics	April 1974	page 27-31
Active bandpass filters	Radio-Electronics	May 1974	page 40-1+
Build the CMOS microlab	Popular Electronics	June 1974	page 40-4
Understanding MOS character generators	Radio-Electronics	June 1974	page 48-52
Understanding calculator IC's	Radio-Electronics	July 1974	page 38-41+
How to select EM keyboards & controllers	Popular Electronics	July 1974	page 42-4
[for electronic music synthesizers]			
What's a RAM? [Random access memory]	Radio-Electronics	September 1974	page 50-3+
Build Digiviewer II	Popular Electronics	September 1974	page 63+
Selecting an electronic music synthesizer	Popular Electronics	October 1974	page 50-1
Keying & VCA circuits for electronic music	Popular Electronics	January 1975	page 60-3
instruments			
Keying & VCA circuits for electronic music	Popular Electronics	February 1975	page 37-9
instruments			
Understanding pseudo-random circuits	Radio-Electronics	April 1975	page 42-3+
IC update: understanding the op amp	Radio-Electronics	May 1975	page 51-3+
Timbre & voicing circuits for electronic	Popular Electronics	June 1975	page 31-5
music			
Imitating musical instruments with	Popular Electronics	August 1975	page 37-9+
synthesized sound			
Envelope generators & sequences for	Popular Electronics	January 1976	page 58-62
electronic music	D 1 57	1071	7 0
Music modules to build your own	Popular Electronics	June 1976	page 59-66
synthesizer	D 11 D1	N 1 1051	70.51
Create sinewaves using digital IC's	Radio-Electronics	November 1976	page 59-61+
Understanding active filters	Popular Electronics	December 1976	page 69-73
Six CMOS circuits for experimenters	Popular Electronics	April 1977	page 46-7
Build the TVT-6: a low-cost direct video	Popular Electronics	July 1977	page 47-52
display			
Hex-to-ASCII converter for your TVT-6	Popular Electronics	October 1977	page 49-52

Hardware Hacker: Tell Me about EEPOT's	Radio-Electronics	Jan 1988	pg 71 (2 pages)
Hardware Hacker: What Are Trade Journals?	Radio-Electronics	Jan 1988	pg 72 (2 pages)
Harware Hacker: Is There Really a Santa-Claus	Radio-Electronics	Jan 1988	pg 73 (3 pages)
Machine?			18 (1 (1 (8 ())
Hardware Hacker: What's New in the	Radio-Electronics	Jan 1988	pg 75 (2 pages)
Technical Literature?			
Superconductors for the Hacker	Radio-Electronics	Feb 1988	pg 73 (7 pages)
Liquid-Level Detectors	Radio-Electronics	Feb 1988	pg 75 (4 pages)
Hardware Hacker: Tips, Products, and	Radio-Electronics	Mar 1988	pg 71 (7 pages)
Publications			
Hardware Hacker	Radio-Electronics	May 1988	pg 69 (7 pages)
Hardware Hacker	Radio-Electronics	Jun 1988	pg 65 (6 pages)
Hardware Hacker	Radio-Electronics	Jul 1988	pg 69 (6 pages)
Hardware Hacker: Remote Controls and a	Radio-Electronics	Aug 1988	pg 69 (6 pages)
Great A/D Converter!			
Hardware Hacker: A/D and D/A Conversion	Radio-Electronics	Sep 1988	pg 68 (7 pages)
Hardware Hacker	Radio-Electronics	Oct 1988	pg 71 (7 pages)
Hardware Hacker: A Cheap Color Fuser	Radio-Electronics	Nov 1988	pg 32 (6 pages)
Hardware Hacker: A Solid-State Digital	Radio-Electronics	Dec 1988	pg 33 (5 pages)
Compass			
Hardware Hacker: A New "Disco" Circuit	Radio-Electronics	Mar 1989	pg 25 (8 pages)
Hardware Hacker	Radio-Electronics	Apr 1989	pg 25 (5 pages)
Hardware Hacker: Phase-Plane Plots	Radio-Electronics	May 1989	pg 61 (5 pages)
Hardware Hacker: Soup Cans Full of Nuts	Radio-Electronics	Jun 1989	pg 67 (8 pages)
Hardware Hacker: Getting an Oscilloscope	Radio-Electronics	Jul 1989	pg 66 (6 pages)
Hardware Hacker: Try Cold Fusion for	Radio-Electronics	Aug 1989	pg 64 (7 pages)
Yourself!			
Hardware Hacker: Humidity Measurement	Radio-Electronics	Sep 1989	pg 65 (7 pages)
Hardware Hacker: PC-Board Breakthrough	Radio-Electronics	Dec 1989	pg 68 (9 pages)
Hardware HackerCold-Fusion Papers and	Radio-Electronics	Feb 1990	pg 67 (7 pages)
Kits			
Hardware Hacker	Radio-Electronics	Mar 1990	pg 58 (8 pages)
Hardware HackerAlternate-Energy Resources	Radio-Electronics	Apr 1990	pg 59 (8 pages)
Hardware Hacker	Radio-Electronics	Jun 1990	pg 63 (6 pages)
PostScript Insider Secrets	Byte	Jul 1990	pg 293 (6 pages)
Hardware Hacker: Power-Control	Radio-Electronics	Jul 1990	pg 62 (7 pages)
Fundamentals			
High-Performance PostScript	Byte	Aug 1990	pg 297 (4 pages)
Hardware Hacker	Radio-Electronics	Oct 1990	pg 77 (7 pages)
Hardware Hacker	Radio-Electronics	Nov 1990	pg 69 (6 pages)
Hardware Hacker	Radio-Electronics	Jan 1991	pg 68 (8 pages)
Hardware Hacker	Radio-Electronics	Apr 1991	pg 71 (6 pages)
Hardware Hacker	Radio-Electronics	May 1991	pg 65 (7 pages)
Hardware Hacker	Radio-Electronics	Jun 1991	pg 65 (6 pages)
Hardware Hacker	Radio-Electronics	Dec 1991	pg 69 (6 pages)

The case against patents	The Whole Earth	Winter	
	Review	1992	
Hardware Hacker	Radio - Electronics	Jan 1992	pg 67 (6 pages)
Top-Octave Generator	Radio - Electronics	Mar 1992	pg 74 (4 pages)
Hardware hacker	Electronics Now	Feb 1995	pg 75 (7 pages)
Hardware hacker	Electronics Now	Jun 1995	pg 73 (7 pages)
An "all-channels" FM transmitter	Electronics Now	Sep 1995	pg 46 (7 pages)
Understanding Piot tubes	Electronics Now	Oct 1995	pg 47
Controllers	Electronics Now	Oct 1995	pg 48 (2 pages)
GPS update	Electronics Now	Oct 1995	pg 49 (2 pages)
A new Internet directory	Electronics Now	Oct 1995	pg 50 (2 pages)
New tech lit	Electronics Now	Oct 1995	pg 51 (2 pages)
Another patent horror story	Electronics Now	Nov 1995	pg 114 (6 pages)
Pseudoscience strikes again	Electronics Now	Dec 1995	pg 41 (7 pages)
Lamps and lighting efficiency	Electronics Now	Jan 1996	pg 39 (7 pages)
Reverse engineering	Electronics Now	Feb 1996	pg 51 (6 pages)
Electronics potpourri	Electronics Now	Mar 1996	pg 49 (6 pages)
PIC programming tricks, adressing modes, and	Electronics Now	Apr 1996	pg 41 (1 page)
an update for Adobe Acrobat			
Switching power supplies, the hot chassis, and	Electronics Now	May 1996	pg 43 (6 pages)
more PIC tricks			
Modern power-factor correction and Internet	Electronics Now	Jun 1996	pg 45 (7 pages)
addressing			
Delta-wye transforms, and building your own	Electronics Now	Jul 1996	pg 29 (6 pages)
Tesla coil			
"Colorizer" for PostScript, using binomial	Electronics Now	Aug 1996	pg 63 (6 pages)
coeffecients, laser printer repairs, and more			
An introduction to vectors, Earth-field	Electronics Now	Sep 1996	pg 65 (6 pages)
magnetometry, new flux-gate sensors and ICs,			
and more	T1	0 1006	
Magnetometer update, vacuum forming, and	Electronics Now	Oct 1996	pg 61 (5 pages)
more	TI . ' NI	N. 1006	(1 (6)
Understanding digital filters, using your time	Electronics Now	Nov 1996	pg 61 (6 pages)
profitably, and more	Elastuania Nasa	D = 1006	72 ((,,,,,,,,)
Solving linear equations, induction heating,	Electronics Now	Dec 1996	pg 72 (6 pages)
and more	Electronics Novy	Ion 1007	na 50 (5 na ana)
Debunking techno-myths, linear-phase digital filters, and more	Electronics Now	Jan 1997	pg 59 (5 pages)
Miracle energy sources, new PICs, a history of	Electronics Now	Feb 1997	pg 65 (5 pages)
color organs, and more	LICCHOINGS INOW	1700 1971	pg 03 (3 pages)
The idea-mortality curve, table lookups, and	Electronics Now	Mar 1997	pg 67 (6 pages)
more	Licenomics NOW	1V101 1771	pg or (o pages)
Video, video editing, character generators, and	Electronics Now	Apr 1997	pg 63 (6 pages)
more	Licetonies 140W	1 1p1 1///	PS 03 (0 pages)
111010	l .		

Evaluating energy claims, color systems, a new current-monitor IC, and more	Electronics Now	May 1997	pg 65 (6 pages)
Measuring power, a cheap extension lock out, a correction, and more	Electronics Now	Jun 1997	pg 59 (6 pages)
A great new printer, using PostScript as a computer language, and much more	Electronics Now	Jul 1997	pg 50 (6 pages)
Understanding source impedance, electrochemistry basics, the energy density of gasoline, and more	Electronics Now	Aug 1997	pg 63 (7 pages)
A new TV typewriter, hydrogen as a fuel, and more	Electronics Now	Sep 1997	pg 59 (6 pages)
Measuring low-voltage signals, reading Website log files, and more	Electronics Now	Oct 1997	pg 69 (6 pages)
Homopolar generators, melody ICs, and more	Electronics Now	Nov 1997	pg 57 (5 pages)
Radio astronomy, the enigma of the Faraday disc, and more	Electronics Now	Dec 1997	pg 64 (6 pages)
A look at reactance limiting, more on miracle motors, handheld data acquisition, and more	Electronics Now	Jan 1998	pg 66 (6 pages)
Investigating Brown's gas, a tiny TV generator, and more	Electronics Now	Feb 1998	pg 22 (6 pages)
FM transmitters, understanding the Faraday disc, and more	Electronics Now	Mar 1998	pg 62 (6 pages)
All about quadrature, and more	Electronics Now	Apr 1998	pg 65 (6 pages)
The right way to measure AC power	Electronics Now	May 1998	pg 57 (5 pages)
Some "ExtraOrdinary" Science Papers and Videos, and More	Electronics Now	Jun 1998	pg 17 (5 pages)
Understanding crest factors, temperature- sensing circuits, and more	Electronics Now	Jul 1998	pg 53 (6 pages)
Alternate power sources for cars, one-chip line-powered supplies, and more	Electronics Now	Aug 1998	pg 57 (6 pages)
"Free" energy, bounceback in capacitors, and more	Electronics Now	Sep 1998	pg 63 (5 pages)
Buying surplus electronics, class D audio amps, and more	Electronics Now	Oct 1998	pg 63 (6 pages)
Pseudoscience today, theater lighting controls, and more	Electronics Now	Nov 1998	pg 54 (5 pages)
Experimenting with rail guns, and more	Electronics Now	Dec 1998	pg 57 (5 pages)
Optical rangefinding, the right way to measure AC power, and more	Electronics Now	Jan 1999	pg 55 (6 pages)
Measuring luminosity, hydrogen absurdities exposed, and a remote control for your cat	Electronics Now	Feb 1999	pg 54 (5 pages)
AC and DC lamp-dimmer circuits, and more	Electronics Now	Mar 1999	pg 57 (6 pages)
Underwater arc absurdities, character generators for video, and more	Electronics Now	Apr 1999	pg 51 (6 pages)
Pulse radio, Brain parity, Richard Feynman, and more	Electronics Now	May 1999	pg 91 (6 pages)

Twinkle, twinkle, little lights, and more	Electronics Now	Jun 1999	pg 78 (6 pages)
EIS impedance spectroscopy, new current	Electronics Now	Jul 1999	pg 87 (6 pages)
sensors, and more			
Look at "miracle" antennas, and more	Electronics Now	Aug 1999	pg 80 (6 pages)
SETI at home, hot-tub economics, and more	Electronics Now	Sep 1999	pg 90 (6 pages)
A low-cost PC board drilling system, and more	Electronics Now	Oct 1999	pg 79 (6 pages)
Sub-pixel secrets, diodes as RF switches, and	Electronics Now	Nov 1999	pg 90 (6 pages)
more			
A mixed bag	Electronics Now	Dec 1999	pg 88 (6 pages)
PostScript integration, X-ray fluorescence,	Poptronics	Jan 2000	pg 66 (6 pages)
preventing CD-R blowups, and more			
Temperature measurements, thermocuple	Poptronics	Feb 2000	pg 61 (6 pages)
fundamentals, gambling simulation, working			
with newsgroups, and more			
Fitting Bezier curves, machine-tool interface	Poptronics	Mar 2000	pg 67 (5 pages)
details, PIC and basic stamp books, and more			
Pulse electrolysis myths, extracting acrobat,	Poptronics	Apr 2000	pg 60 (6 pages)
PDF URLs, versatile capacitor switching,			
contactless charger update, and more			
Synchros and selsyns and accelerometers, oh,	Poptronics	May 2000	pg 61 (5 pages)
my!			
Algae hydrogen source, applying Taylor series,	Poptronics	Jun 2000	pg 66 (6 pages)
surplus & action update, lithium polymer			
batteries, and understanding nonlinearity			