

NEW from Datak.. complimentary to the new DEPPtm product line are two, all-new Books for experimenters, students, or self-taught hobbyists.

Not just more books on theory, but books for hands-on learning. Including in Volume One an introduction to DEPPtm.

FOR THE INSTRUCTOR.....

The new DEPPtm method of circuit building is a fresh and TOTAL approach to understanding electronics. The student learns the 'mechanical' aspects of assembly, including etching his own PC (printed circuit) Boards.

These two new books from Datak provide a fresh new way for beginners and advanced builders alike to enjoy circuit building.

The Beginners Book is a hands-on 'from the very start' book that takes the newcomer from schematic reading and parts identification to actually making circuits and his own PC Boards. This is not another book on beginning theory, but a practical, hands-on book that is intended to compliment textbooks on theory.

The DEPP In-Depth Book is a 'next-step' book, it contains DEPP dry-transfers, complete circuit information and eight useful, fun-to-build circuits. Intended for builders from advanced-beginner on up. With clear, concise discussions of what is happening in each circuit.

Datak No. 79-1000 \$ 8.95

Hands-on first-time circuit builder's tips
and techniques not found in text books.
Not a book about theory
(well, not much theory)

Electronics volume I
The Beginners Book

Included:
Identifying Electronic Parts
Reading Schematics
Electronics Symbols
Circuit Prototyping Methods
Creating PC board Artwork
Making a Printed Circuit Board
DEPP[®] Plans and circuits.
DEPP[®]
Included: an introduction to DEPP[®] circuit
patterns for easy PC board making.

"An IDEAL Book for the Self-Taught Beginner"

Copyright 2000 by Outside Ideas Company and
LKG Industries of Rockford Illinois USA.

The Beginners Book Vol. 1
Suggested resale \$8.95
Part no. 79-1000

Datak No. 79-1005 \$ 9.95

Electronics Volume II
DEPP[®] In-DEPTH Book
projects by Gary Clifton
with technical discussions
about how each circuit works.

Make your own PC boards with DEPP[®] dry-transfer patterns
without the tedium of PC art layouts.

Included in this book:
A review of components, component identification
and essential formulae for the advanced beginner.

Projects to build, with DEPP[®]
Printed Circuit Patterns included in this Book.
Fixed Voltage Power Supply
Dynamic Microphone Pre-Amp
5 Watt Audio Amplifier
LED BarGraph Meter
Audio Range Function Generator
R.F. Probe
Ten LED Sequencer
Deluxe Wireless Microphone

Note: Projects in this book are considered easy to assemble for the
advanced beginner and experienced builders. Persons just starting out should
first consider assembling kits or working with an instructor.

"A Book for the advanced beginner (and up) builder."

Copyright 2000 by LKG Industries of Rockford Illinois USA.

In the DEPPtm In-Depth Book
projects by Gary Clifton

Eight DEPP Projects to build with technical
explanations and discussions from a technical view-
point about how each circuit works. All projects
include circuit resist dry-transfers for making PC
Boards quick and easy!

DEPPtm In-Depth Book
by G.Clifton
Suggested resale \$9.95
Part no. 79-1005