Dance Music Tools Toys And Techniques Rick Snoman

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Secrets of Dance Music Production - David Felton 2016-11
The Secrets of Dance Music Production pulls together all you need to take a mix from concept to club-ready master whether you make house or techno, 2-step or D&B, EDM or trance. Studio fundamentals: Synthesis and sampling; studio setup and monitor placement; EQ, ambience and compression all covered in detailed 101-style guides. The golden rules of mixing: Learn how the pros get loud, defined and dynamic mixes stacked with interest and energy. Essential techniques: Layering, frequency bracketing, lo-fi processing, bass splitting, vocal production, mastering... It's all inside. Up your writing chops: Compose inspired bass and toplines with kick-starter approaches to voicing, arpeggios, syncopation, killer chord progressions and more. Bigger beats: 50+ pages of rhythm-making insight. Masterclasses in drum sound design, transient shaping, swing crafting and ghost placement plus 30+ beats broken down. Get that sound: From vintage arps to supersize FX; ripping Reese basslines to stacked EDM leads; ethereal soundscapes to deep house keys - dozens of sounds built from the ground up in media-rich walkthroughs.

Harmony for Computer Musicians - Michael Hewitt 2011
Accompanying CD includes exercises in the form of MIDI files and an exercises appendix.

The Art of Music Production - Richard James Burgess 2013-09-19
In this book, veteran music producer Richard James Burgess gives readers the tools they need to understand the complex field of music production. He defines the many roles that fall to the music producer by focusing first on the underlying theory of music production, before offering a second section of practical aspects of the job.

Recording Unhinged - Sylvia Massy 2016
(Music Pro Guide Books & DVDs). Recording Unhinged: Creative and Unconventional Music Recording Techniques is a dare a challenge for those who think recording music should be done a certain way. Sylvia Massy, engineer, mixer, and producer of such all-time great artists as Tool, Prince, Tom Petty and the Heartbreakers, R.E.M., Oingo Boingo, Johnny Cash, Red Hot Chili Peppers, and many more, invites you to put everything you've ever known or learned about recording aside and dive head-long into the unknown. You might just find the doors blown off your conception of how great music should be recorded. If you want to take your creativity and freedom to a brand new level, open your mind and hear the sermons that Sylvia Massy preaches! She lives in a world far outside the norm, working in ways that, though frightening to some, yield results that are emotionally powerful, incredibly personal, gut-wrenching, organic, and even (based on her iconic client list) extremely commercially successful. Recording Unhinged contains many full-color R. Crumb-style illustrations by Massy, herself! In addition to being an A-list engineer/producer, she is a gifted artist! Her illustrations depict real and imaginary sessions and recording situations so the images move beyond literal demonstrations into the root-level heart and soul of her passion for recording and music! Also, included are lists, recipes, schematics, quotes, and stories, plus Massy interviews countless industry icons who shake-it-up in the music world.

Creative Sequencing Techniques for Music Production - Andrea Pejrolo 2005-01-25
An inspirational guide for all levels of expertise, Creative Sequencing Techniques for Music Production shows you how to get the most out of the four leading audio sequencers. Using real-life examples, Andrea Pejrolo demonstrates a wide range of technical and creative techniques, giving you tips and new ideas to help you take your work to the next level. Creative Sequencing Techniques covers sequencing from the basics, through intermediate to an advanced level, making this book ideal for music students and acoustic and MIDI composers. With a free CD containing loops, templates and audio examples, and end of chapter exercises to practise new skills, this illustrated practical guide provides

all the tools you will need to give your music the vital edge. In a clear, accessible style, Andrea Pejrolo guides you through: * Essential studio equipment, advising on MIDI devices (controllers, synthesizers, sound modules and sequencers), mixing boards, monitors and computers * Basic sequencing topics such as recording and editing techniques and automation * More advanced topics such as groove quantization, converters, sounds layering, tap tempo, creative meter, tempo changes and synchronization * Orchestration for the MIDI ensemble, using both acoustic instruments and synthesizers * Creating a professional final mix, using mixing techniques that take advantage of plug-in technology, maximising the use of effects such as reverb, compressor, limiter, equalizer and much more The accompanying CD is loaded with more than 90 examples of arrangements and techniques, giving you advice on how to troubleshoot those common mistakes and perfect your music production. Anyone producing music who wants to build on their skills in orchestration, composition and mixing will find all the techniques and practical advice they need in this book. Whether you are a student or amateur aspiring to more professional results, or a professional wanting to master new skills, this book will help you to improve the overall quality of your work.

The Secrets of House Music Production - Marc Adamo 2012
(Book). After four years producing award-winning sample collections, Sample Magic shares the secrets of house music production in this 144-page full-color book packed with hundreds of walk-throughs, hints, tips and insights from some of the biggest names in the industry. All parts of the production process are covered, including: making beats, drum sounds, bass lines, structure, instrumentals, FX, mixing, vocals, mastering, remixes, programming ideas and more. Every style of house is covered, from minimal to tribal, electro to progressive, soulful to jackin'. In-depth tutorials reveal the tricks of the pros, with step-by-step tutorials using Logic, Cubase and Ableton. A bonus DVD includes 600+MB of exclusive samples to get you started. Written by Marc Adamo (DJ Magazine , Future Music) with contributions from Wolfgang Gartner, Way Out West, Sharooz and a foreword by Mark Knight, this is the first time the secrets of house music have ever been fully revealed.

The Art of Sampling, 2nd Edition - Amir Said 2015-08-25
The art of sampling -- one of the most innovative music processes to emerge in the late-twentieth century -- stands today as both a celebrated art form and a cultural activity within the hip hop/rap music tradition and beyond. 'The Art of Sampling' (Amir Said, author of 'The BeatTips Manual'), examines this complex and controversial music process, and presents a study that illuminates the history, creative mechanics, and philosophy of sampling, while also exploring the implications that it holds for copyright law. Divided into three primary parts, including an in-depth History part, a robust Instruction (how-to) part, and a highly comprehensive Copyright Law part, 'The Art of Sampling' is detailed, sharply informative, and engaging. Astute and intensely thought-provoking, it's the definitive book on sampling in the hip hop/rap music tradition and copyright law, and one of the most striking and poignant music studies to come along in years.

Composing Electronic Music - Curtis Roads 2015
Electronic music evokes new sensations, feelings, and thoughts in both composers and listeners. Opening the door to an unlimited universe of sound, it engages spatialization as an integral aspect of composition and focuses on sound transformation as a core structural strategy. In this new domain, pitch occurs as a flowing and ephemeral substance that can be bent, modulated, or dissolved into noise. Similarly, time occurs not merely as a fixed duration subdivided by ratios, but as a plastic medium that can be generated, modulated, reversed, warped, scrambled, and granulated. Envelope and waveform undulations on all time scales interweave to generate form. The power of algorithmic methods amplify the capabilities of music technology. Taken together, these constitute

game-changing possibilities. This convergence of technical and aesthetic trends prompts the need for a new text focused on the opportunities of a sound oriented, multiscale approach to composition of electronic music. Sound oriented means a practice that takes place in the presence of sound. Multiscale means an approach that takes into account the perceptual and physical reality of multiple, interacting time scales-each of which can be composed. After more than a century of research and development, now is an appropriate moment to step back and reevaluate all that has changed under the ground of artistic practice. Composing Electronic Music outlines a new theory of composition based on the toolkit of electronic music techniques. The theory consists of a framework of concepts and a vocabulary of terms describing musical materials, their transformation, and their organization. Central to this discourse is the notion of narrative structure in composition-how sounds are born, interact, transform, and die. It presents a guidebook: a tour of facts, history, commentary, opinions, and pointers to interesting ideas and new possibilities to consider and explore.

The Computer Music Tutorial - Curtis Roads 1996-02-27
A comprehensive text and reference that covers all aspects of computer music, including digital audio, synthesis techniques, signal processing, musical input devices, performance software, editing systems, algorithmic composition, MIDI, synthesizer architecture, system interconnection, and psychoacoustics. The Computer Music Tutorial is a comprehensive text and reference that covers all aspects of computer music, including digital audio, synthesis techniques, signal processing, musical input devices, performance software, editing systems, algorithmic composition, MIDI, synthesizer architecture, system interconnection, and psychoacoustics. A special effort has been made to impart an appreciation for the rich history behind current activities in the field. Profusely illustrated and exhaustively referenced and cross-referenced, The Computer Music Tutorial provides a step-by-step introduction to the entire field of computer music techniques. Written for nontechnical as well as technical readers, it uses hundreds of charts, diagrams, screen images, and photographs as well as clear explanations to present basic concepts and terms. Mathematical notation and program code examples are used only when absolutely necessary. Explanations are not tied to any specific software or hardware. The material in this book was compiled and refined over a period of several years of teaching in classes at Harvard University, Oberlin Conservatory, the University of Naples, IRCAM, Les Ateliers UPIC, and in seminars and workshops in North America, Europe, and Asia.

Audio Editing with Adobe Audition - Richard Riley 2008
Explains how to use the music editing, mixing, and composing program, covering such topics as using the edit view, working with loops and waves, editing voices, using real-time effects, and batch processing.
The Producer's Manual - Paul White 2012
"Guide to recording and mixing in the project studio. Featuring 350+ colour pages packed with pro techniques, practical photos, detailed illustrations and hands-on walkthroughs." -- Back cover.
The Remixer's Bible - Francis Preve 2006
Draws on interviews with and techniques by such artists as Nine Inch Nails, Jimmy Jam, and the Chemical Brothers to help readers master the production steps for creating remixes and dance tracks, in a reference that covers such topics as MIDI and sample clearance, vocals editing, and compressing bass tracks. Original.
Acoustic and MIDI Orchestration for the Contemporary Composer - Andrea Pejrolo 2009-10-27
Unites traditional orchestration and MIDI sequencing skills to provide the appropriate skills required in today?s commercial music world.
The Dance Music Manual - Rick Snoman 2004
Rick Snoman's guide to writing and producing dance music covers everything an aspiring composer/remixer will need to create original tracks of their chosen dance genre, whether it is Drum and Bass, Techno, House or Chill-Out.
The Most Dangerous Game - Richard Connell 2020-04-21
From one of America's most popular short story writers and an Academy Award nominee: the O. Henry Award–winning tale that inspired the movie The Hunt. A subject of mysterious rumors and superstition, the deserted Caribbean Island was shrouded in an air of peril. To Sanger Rainsford, who fell off a yacht and washed up on its shores, the abandoned isle was a welcome paradise. But unknown to the big-game hunter, a predator lurked in its lush jungles—one more dangerous than any he had ever encountered: a human. First published in 1924, this suspenseful tale "has inspired serial killers, films and stirred controversy in schools. A century on, the story continues to thrill" (The Telegraph).

"[A] tense, relentless story of man-against-man adventure, in which the hunter Sanger Rainsford learns, at the hands of General Zaroff, what it means to be hunted." —Criterion
Classic Tracks - Richard Buskin 2012
Reveals how sixty-eight iconic tracks were recorded despite clashes between producers and large egos, perfectionists, and drug users, in a work that highlights the music of such artists as Bob Dylan, David Bowie, Metallica, and Oasis.
Mixing Secrets for the Small Studio - Mike Senior 2018-08-06
Discover how to achieve release-quality mixes even in the smallest studios by applying power-user techniques from the world's most successful producers. Mixing Secrets for the Small Studio is the best-selling primer for small-studio enthusiasts who want chart-ready sonics in a hurry. Drawing on the back-room strategies of more than 160 famous names, this entertaining and down-to-earth guide leads you step-by-step through the entire mixing process. On the way, you'll unravel the mysteries of every type of mix processing, from simple EQ and compression through to advanced spectral dynamics and "fairy dust" effects. User-friendly explanations introduce technical concepts on a strictly need-to-know basis, while chapter summaries and assignments are perfect for school and college use. ∎ Learn the subtle editing, arrangement, and monitoring tactics which give industry insiders their competitive edge, and master the psychological tricks which protect you from all the biggest rookie mistakes. ∎ Find out where you don't need to spend money, as well as how to make a limited budget really count. ∎ Pick up tricks and tips from leading-edge engineers working on today's multi-platinum hits, including Derek "MixedByAli" Ali, Michael Brauer, Dylan "3D" Dresdow, Tom Elmhirst, Serban Ghenea, Jacquire King, the Lord-Alge brothers, Tony Maserati, Manny Marroquin, Noah "50" Shebib, Mark "Spike" Stent, DJ Swivel, Phil Tan, Andy Wallace, Young Guru, and many, many more... Now extensively expanded and updated, including new sections on mix-buss processing, mastering, and the latest advances in plug-in technology.
The Audio Programming Book - Richard Boulanger 2010-10-22
An encyclopedic handbook on audio programming for students and professionals, with many cross-platform open source examples and a DVD covering advanced topics. This comprehensive handbook of mathematical and programming techniques for audio signal processing will be an essential reference for all computer musicians, computer scientists, engineers, and anyone interested in audio. Designed to be used by readers with varying levels of programming expertise, it not only provides the foundations for music and audio development but also tackles issues that sometimes remain mysterious even to experienced software designers. Exercises and copious examples (all cross-platform and based on free or open source software) make the book ideal for classroom use. Fifteen chapters and eight appendixes cover such topics as programming basics for C and C++ (with music-oriented examples), audio programming basics and more advanced topics, spectral audio programming; programming Csound opcodes, and algorithmic synthesis and music programming. Appendixes cover topics in compiling, audio and MIDI, computing, and math. An accompanying DVD provides an additional 40 chapters, covering musical and audio programs with micro-controllers, alternate MIDI controllers, video controllers, developing Apple Audio Unit plug-ins from Csound opcodes, and audio programming for the iPhone. The sections and chapters of the book are arranged progressively and topics can be followed from chapter to chapter and from section to section. At the same time, each section can stand alone as a self-contained unit. Readers will find The Audio Programming Book a trustworthy companion on their journey through making music and programming audio on modern computers.
Proofreading, Revising & Editing Skills Success in 20 Minutes a Day - Brady Smith 2003
This comprehensive guide will prepare candidates for the test in all 50 states. It includes four complete practice exams, a real estate refresher course and complete math review, as well as a real estate terms glossary with over 900 terms, and expert test-prep tips.
Music Theory for Computer Musicians - Michael Hewitt 2008
Many DJs, gigging musicians, and electronic music producers understand how to play their instruments or make music on the computer, but they lack the basic knowledge of music theory needed to take their music-making to the next level and compose truly professional tracks. Beneath all the enormously different styles of modern electronic music lie certain fundamentals of the musical language that are exactly the same no matter what kind of music you write. It is very important to acquire an understanding of these fundamentals if you are to develop as a musician

and music producer. Put simply, you need to know what you are doing with regard to the music that you are writing. Music Theory for Computer Musicians explains these music theory fundamentals in the most simple and accessible way possible. Concepts are taught using the MIDI keyboard environment and today's computer composing and recording software. By reading this book and following the exercises contained within it, you, the aspiring music producer/computer musician, will find yourself making great progress toward understanding and using these fundamentals of the music language. The result will be a great improvement in your ability to write and produce your own original music!

How to DJ Right - Frank Broughton 2007-12-01
A "lucid, comprehensive guide" to becoming a club DJ "from beat matching to promotion to not going deaf" by the authors of Last Night a DJ Saved My Life (Rolling Stone). Bill Brewster and Frank Broughton wrote the definitive history of the DJ in Last Night a DJ Saved My Life. Now they share their extensive knowledge of the creative and technical aspects of DJing in this clear, accessible, entertaining guide for all aspiring jocks. How to DJ Right covers every aspect of DJing from establishing a music collection and a distinctive sound, to elementary record-spinning, to the complex skills of scratching, hot-mixing, and beat-juggling, as well as the unique art of creating an evening of sound that is perfectly timed, balanced, and unforgettable. Diagrams throughout make phrases, beat timing, and song structure comprehensible without a background in music theory. The authors also include recommendation lists on everything from the best (and most fun) songs to practice with, to the best sources for building a library of disks, CDs, and MP3s. For those who want to turn pro, the authors give sage advice on the vagaries of the club and music business. Enlivened by short quotes, anecdotes, and photos of famous DJs such as Grandmaster Flash and Derrick Carter, How to DJ is the definitive book for anyone who has ever considered becoming a DJ.

Dance Music Manual - Rick Snoman 2019
Dance Music Manual, aimed at the novice and seasoned professional alike, takes the reader through the software and hardware needed to create original, captivating, and professional sounding music. Key features of Dance Music Manual include: How to create compelling, professional-sounding original or remixed dance tracks. The differences between different genres and how to produce them. How to expose your tracks to their chosen audience and equip you with the skills to develop your career as a dance music producer and engineer. Along with the book is a companion website, which provides examples of synthesis programming, compression, effects, MIDI files, and examples of the tracks discussed in this edition. The new and improved fourth edition covers processes and techniques used by music producers, masters, mixers, and DJs. Each page is full of facts presented in a manner that is easy to absorb and implement.

Understanding Music - N. Alan Clark 2015-12-21
Music moves through time; it is not static. In order to appreciate music wemust remember what sounds happened, and anticipate what sounds might comenext. This book takes you on a journey of music from past to present, from the Middle Ages to the Baroque Period to the 20th century and beyond!

Foundations for Superior Performance - Richard S. Williams 1998

Composition for Computer Musicians - Michael Hewitt 2009
You might be extremely knowledgeable about the software that you use, have a good understanding of your own genre, and even have a good basic understanding of music theory. However, this does not necessarily mean that you can write effective music tracks. You need another kind of knowledge as well – the knowledge of composition.This friendly guide explains the basics of composing songs and music on the computer using any music using any music creation and recording program, whether you choose Reason, Live, Cubase, Logic, Pro Tools, Digital Performer, Finale, Sibelius, FL Studio, SONAR, or anything else. It's not as hard as it sounds, and this book eases the learning curve so you'll be making music in no time. You'll quickly learn how to program rhythm and drums, create basslines and melodic leads, and use FX and samples. You'll also learn about mixing and mastering your track and distributing it to a mass audience. Composition for Computer Musicians explains it all while showing you the basics of music theory throughout so you'll be sure you're not just making noise on the computer – you're using your computer to make professional-sounding music.

Microwave and Millimeter-Wave Electronic Packaging - Rick Sturdivant 2013-12-01

Packaging of electronic components at microwave and millimeter-wave frequencies requires the same level of engineering effort for lower frequency electronics plus a set of additional activities which are unique due to the higher frequency of operation. This resource presents you with the electronic packaging issues unique to microwave and millimeter-wave frequencies and reviews lower frequency packaging techniques so they can be adapted to higher frequency designs. You are provided with 30 practical examples throughout the book, as well as three free downloadable software analysis programs.
Making Music - Dennis DeSantis 2015

Making Music with Samples - Daniel Duffell 2005-01-01
Making Music With Samples is packed with creative, hands-on tips - aimed at getting the reader actively enjoying the art of sampling as quickly and easily as possible - interspersed with snippets of essential theoretical stuff: whether it's the science of sound, or copyright legalities. Starting with the absolute basics of what sampling is, author Dan Duffell progresses from simpler, widely-used tools like small loop-based samplers, through the various platforms available to the sample user - the different methods and equipment required to create and manipulate samples, including: hardware samplers, sampling/keyboard workstations, computer setups, software samplers, drum samplers, etc. He then describes the setting up procedures needed to get you started - connections and installation, signal levels and so on - at the same time providing some relevant background information on how a sampler actually works. Next: choosing source material - whether created you, or from sample CDs like the one attached, or from other people's recordings - which inevitably also raises the thorny subject of copyright and licensing: sampling and the law.Then there's a section depicting the basic layout and operation of some well-known software and hardware samplers, and a look at Sampling & Synthesis and Modular Systems...
Feedback Toolkit - Rick Maurer 2011-01-14
This book provides expert guidance on using feedback as a performance improvement tool. It includes many simple tools readers can use to improve feedback in their work unit. The book suggests that feedback works best when the giver and receiver realize that they are in a dance together.

Dance Music Manual Vol 2 - Rick Snoman 2011-09-01
Understanding music theory and structure is essential for a dance musician's success in producing original music; in this book Snoman breaks down and covers musical construction from a dance musician's perspective showing how the technology comes together to produce a commercial track. The first section offers a "lite" introduction to music theory; anyone serious about getting their tracks to the next level has to master a bit of theory! Section 2 is a unique tutorial walking readers through the production of a typical club track. The track built throughout the second part of the book is already set for commercial release, readers are learning the 'how' from a successful publicly released track. For readers of the Dance Music Manual, Vol. 1, Volume 2 is a must have additional buy. Volume 2 complements and builds on Volume 1, which covers the recording and genres of dance music. Together, they form the ultimate Dance Music Manual! * Teaches the music theory and how its specifically applicable to dance and club music * Shows how dance music construction and production come together through successful released commercially available club track * The Dance Music Manual vol 1 sold a total of 8,682 unit in the first edition and to date the second edition 3340 units (published Nov 2008)
Music and Dyslexia - Timothy R. Miles 2008-04-14
Music and dyslexia is of particular interest for two reasons. Firstly, research suggests that music education can benefit young dyslexics as it helps them focus on auditory and motor timing skills and highlights the rhythms of language. Secondly, dyslexic musicians at a more advanced level face particular challenges such as sight-reading, written requirements of music examinations and extreme performance nerves. This is a sequel to the highly successful Music and Dyslexia: Opening New Doors, published in 2001. The field of dyslexia has developed rapidly, particularly in the area of neuropsychology. Therefore this book focuses on these research advances, and draws out the aspects of music education that benefit young dyslexics. The contributors also discuss the problems that dyslexic musicians face, and several chapters are devoted to sight-reading and specific strategies that dyslexics can use to help them sight-read. The book offers practical techniques and strategies, to teachers and parents to help them work with young dyslexics and dyslexic musicians.
Computer Sound Design - Eduardo Miranda 2012-10-12

This comprehensive introduction to software synthesis techniques and programming is intended for students, researchers, musicians, sound artists and enthusiasts in the field of music technology. The art of sound synthesis is as important for the electronic musician as the art of orchestration is important for symphonic music composers. Those who wish to create their own virtual orchestra of electronic instruments and produce original sounds will find this book invaluable. It examines a variety of synthesis techniques and illustrates how to turn a personal computer into a powerful and flexible sound synthesiser. The book also discusses a number of ongoing developments that may play an important role in the future of electronic music making. Previously published as Computer Sound Synthesis for the Electronic Musician, this second edition features a foreword by Jean-Claude Risset and provides new information on: · the latest directions in digital sound representation · advances in physical modelling techniques · granular and pulsar synthesis · PSOLA technique · humanoid voice synthesis · artificial intelligence · evolutionary computing The accompanying CD-ROM contains examples, complementary tutorials and a number of synthesis systems for PC and Macintosh platforms, ranging from low level synthesis programming languages to graphic front-ends for instrument and sound design. These include fully working packages, demonstration versions of commercial software and experimental programs from top research centres in Europe, North and South America.

Music as a Chariot - Richard K. Thomas 2018-02-02
Music as a Chariot offers a multidisciplinary perspective whose primary proposition is that theatre is a type of music. Understanding how music enables the theatre experience helps to shape our entire approach to the performing arts. Beginning with a discussion on the origin and nature of time, the author takes us on an evolutionary journey to discover how music, language and mimesis co-evolved, eventually coming together to produce the complex way we experience theatre. The book integrates the evolutionary neuroscience of the human brain into this journey, offering practical implications and applications for the auditory expression of this concept—namely the fundamental techniques artists use to create sound scores for theatre. With contributions from directors, playwrights, actors and designers, Music as a Chariot explores the use of music to carry ideas into the human soul—a concept that extends beyond the theatrical to include film, video gaming, dance, or anywhere art is manipulated in time.

Keyboard Presents the Evolution of Electronic Dance Music - Peter Kirn 2011-11-01
(Keyboard Presents). From its roots in 1970s New York disco and '80s Detroit techno to today's international, mainstream explosion of such genres as house, trance & dubstep, electronic dance music has reshaped the popular musical landscape. This book digs deep through the archives of Keyboard magazine to unearth the insider history of the art and technology of the EDM movement, written as it happened. We hear from the artists who defined the genre (Jean Michel Jarre, Depeche Mode, Deadmau5, BT, Kraftwerk and more). Revisit the most significant synths, beatboxes, and musical tools that made the music possible, through the eyes of those who first played them. Learn the history, then the expert techniques behind the music, so you can apply the same craft to your own music and mixes.

The MIDI Manual - David Miles Huber 2020-10-27
The MIDI Manual: A Practical Guide to MIDI within Modern Music Production, Fourth Edition, is a complete reference on MIDI. Written by David Miles Huber (a 4x Grammy-nominated musician, producer and author), this best-selling guide provides clear explanations of what MIDI 1.0 and 2.0 are, acting as a guide for electronic instruments, the DAW, MIDI sequencing and how to make best use of them. You will learn how to set up an efficient MIDI system and how to get the most out of your production room and ultimately ... your music. Packed full of useful tips and practical examples on sequencing and mixing techniques, The MIDI Manual also covers in-depth information on system interconnections, controllers, groove tools, the DAW, synchronization and more. For the first time, the MIDI 2.0 spec is explained in light of the latest developments and is accompanied with helpful guidelines for the long-established MIDI 1.0 spec and its implementation chart. Illustrated throughout with helpful photos and screenshots, this is the most readable and clearly explained book on MIDI available.

The Mentor's Guide - Lois J. Zachary 2005-01-28

Thoughtful and rich with advice, The Mentor's Guide explores the critical process of mentoring and presents practical tools for facilitating the experience from beginning to end. Now managers, teachers, and leaders from any career, professional, or educational setting can successfully navigate the learning journey by using the hands-on worksheets and exercises in this unique resource. Readers will learn how to: Assess their readiness to become a mentor Establish the relationship Set appropriate goals Monitor progress and achievement Avoid common pitfalls Bring the relationship to a natural conclusion "The greatest gift one can give, other than love, is to help another learn! Every leader who cares about nurturing talent and facilitating excellence will find this book a joy to read and a jewel to share." --Chip R. Bell, author of Managers as Mentors

Dance Music Manual - Rick Snoman 2013-05-02
So you want to learn the ins and outs of creating dance music and looking to improve your production? Then this book is just for you. No matter what genre you are interested in- trance, techno, garage, chill out, house or what tool you are working with- Abelton, Reason, Reaktor or Absynth, Snowman covers every aspect of dance music production-from sound design, compression and effects to mixing and mastering to help you improve your music. No matter what you level of experience the Dance Music Manual is packed with sound advice, techniques and practical tips to help you achieve professional results. The CD provides demo tracks showing what can be achieved when applying the advice contained in the book, including examples of the quality difference before and after mixing and mastering. The CD also contains free software demos for you to download. For even more advice and resources, check out the book's official website www.dancemusicproduction.com

Keyboard Presents the Best of the '80s - Ernie Rideout 2008
(Keyboard Presents). No single decade revitalized the keyboard as a focal point as much as the 1980s. Now, the editors of Keyboard magazine have culled that era's most insightful articles and combined them with a wealth of insight to create this landmark book. Features 20 interviews with noted players and producers like Jimmy Jam & Terry Lewis, Duran Duran's Nick Rhodes, Depeche Mode's Vince Clarke, Peter Gabriel, and The Human League, as well as such visionary pioneers as Herbie Hancock, Chick Corea, and Frank Zappa.

260 Drum Machine Patterns - Rene-Pierre Bardet 1987
"This book is a supplement to the first volume of Drum Machine Patterns. In it you will find over 260 rhythm patterns and breaks. These are original patterns that can be programmed easily on any drum machine. This book contains the rhythms most often used in contemporary music, and many patterns incorporate flams, to be used on the latest generation of drum machines." --Amazon.

Rewire Your Brain - John B. Arden 2010-03-22
How to rewire your brain to improve virtually every aspect of your life-based on the latest research in neuroscience and psychology on neuroplasticity and evidence-based practices Not long ago, it was thought that the brain you were born with was the brain you would die with, and that the brain cells you had at birth were the most you would ever possess. Your brain was thought to be "hardwired" to function in predetermined ways. It turns out that's not true. Your brain is not hardwired, it's "softwired" by experience. This book shows you how you can rewire parts of the brain to feel more positive about your life, remain calm during stressful times, and improve your social relationships. Written by a leader in the field of Brain-Based Therapy, it teaches you how to activate the parts of your brain that have been underactivated and calm down those areas that have been hyperactivated so that you feel positive about your life and remain calm during stressful times. You will also learn to improve your memory, boost your mood, have better relationships, and get a good night sleep. Reveals how cutting-edge developments in neuroscience, and evidence-based practices can be used to improve your everyday life Other titles by Dr. Arden include: Brain-Based Therapy-Adult, Brain-Based Therapy-Child, Improving Your Memory For Dummies and Heal Your Anxiety Workbook Dr. Arden is a leader in integrating the new developments in neuroscience with psychotherapy and Director of Training in Mental Health for Kaiser Permanente for the Northern California Region Explaining exciting new developments in neuroscience and their applications to daily living, Rewire Your Brain will guide you through the process of changing your brain so you can change your life and be free of self-imposed limitations.