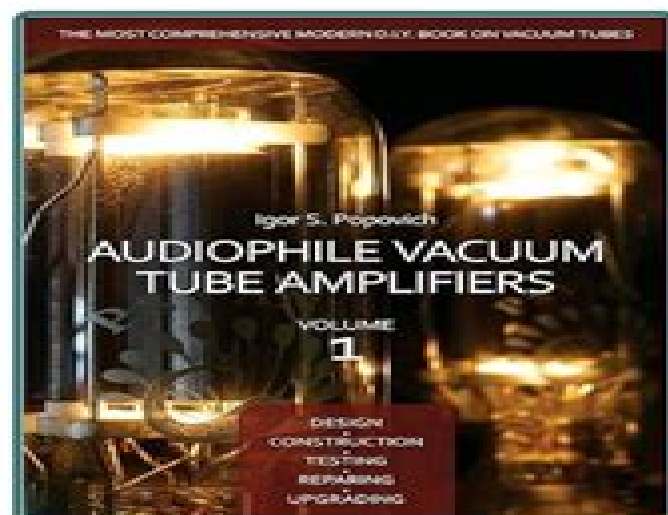


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Audiophile Vacuum Tube Amplifiers Design Construction Testing Repairing Upgrading Volume 1

Tao Wei



Audiophile Vacuum Tube Amplifiers Design Construction Testing Repairing Upgrading Volume 1:

Audiophile Vacuum Tube Amplifiers - Design, Construction, Testing, Repairing & Upgrading Igor S. Popovich, 2015-02-07

The most complete and practical modern reference on audiophile vacuum tube technology. Destined to become a true classic in its field, this unique DIY design construction manual presents the theory and practice of amplifier design construction in a balanced way. For those who dislike formulas and want proven practical ready-to-build designs, dozens of such commercial tried-and-tested circuits are explained and analyzed. Just get your soldering iron ready and start building. Absolute beginners will benefit from the methodological approach starting with DC circuits, then moving into AC voltages and currents and their circuits. The first few chapters of Volume 1 are a complete training course in fundamentals of electronics. Although the focus is on audiophile or hi-fi vacuum tube amplifiers, those interested in tube guitar amps will also benefit from the wealth of material presented, most of which directly applies to tube guitar amps as well. Apart from various audio circuits, electronic components, power supplies, and tests, measurements are also covered in depth. Even tube testing and tube testers are discussed at great length, as is troubleshooting, repairing, and modifying/upgrading tube gear. The advanced topics that other books don't even mention, such as audio transformer design, construction, and testing, make this reference manual a valuable addition to your technical library. For those familiar with solid-state devices such as bipolar transistors and FETs, an easy and seamless transition into tube technology is provided in the book, which adopts a unifying approach to amplification and rectification devices, be they of solid-state or vacuum tube kind. This practical DIY manual is richly and professionally illustrated with photographs of tubes, components, and amplifiers, circuit diagrams, tube pinouts, curves, and loadline graphs, and charts. Hundreds of such valuable illustrations make it easy to comprehend issues. There is no need to search for, download, and print such information, saving you valuable time. All the information required to design and build tube amplifiers is compiled in one place. Who is this book for? Audiophiles and guitar players wanting to learn how tubes and tube amplifiers work; DIY constructors who wish to take their knowledge and building skills to a higher level; Buyers and sellers of tubes and tube equipment who need a better understanding of tube technology; Electronic technicians and engineers familiar with solid-state devices and circuits who want to expand their knowledge of tubes and their circuits. Anyone who wants to learn how to design, build, test, fix, or upgrade tube gear.

Contents of Volume 2: PRACTICAL SINGLE ENDED PENTODE AND ULTRALINEAR DESIGNS, PUSH PULL OUTPUT STAGES, PRACTICAL PUSH PULL AMPLIFIER DESIGNS, BALANCED BRIDGE AND OTL OUTPUT TRANSFORMERLESS AMPLIFIERS, THE DESIGN PROCESS, FUNDAMENTALS OF MAGNETIC CIRCUITS AND TRANSFORMERS, MAINS TRANSFORMERS AND FILTERING CHOKES, POWER SUPPLIES FOR TUBE AMPLIFIERS, AUDIO TRANSFORMERS, TROUBLESHOOTING AND REPAIRING TUBE AMPLIFIERS, UPGRADING IMPROVING TUBE AMPLIFIERS, SOUND CONSTRUCTION PRACTICES, AUDIO TESTS, MEASUREMENTS, TESTING MATCHING VACUUM TUBES.

Audiophile Vacuum Tube Amplifiers - Design, Construction, Testing, Repairing &

Upgrading Igor S. Popovich, 2015-01-29 The most complete and practical modern reference on audiophile vacuum tube technology. Destined to become a true classic in its field, this unique DIY design construction manual presents the theory and practice of amplifier design construction in a balanced way. For those who dislike formulas and want proven practical ready-to-build designs, dozens of such commercial tried-and-tested circuits are explained and analyzed. Just get your soldering iron ready and start building. Absolute beginners will benefit from the methodological approach starting with DC circuits then moving into AC voltages and currents and their circuits. The first few chapters of Volume 1 are a complete training course in fundamentals of electronics. Although the focus is on audiophile or hi-fi vacuum tube amplifiers, those interested in tube guitar amps will also benefit from the wealth of material presented, most of which directly applies to tube guitar amps as well. Apart from various audio circuits, electronic components, power supplies, and tests, measurements are also covered in depth. Even tube testing and tube testers are discussed at great length, as is troubleshooting, repairing, and modifying/upgrading tube gear. The advanced topics that other books don't even mention, such as audio transformer design, construction, and testing, make this reference manual a valuable addition to your technical library. For those familiar with solid-state devices such as bipolar transistors and FETs, an easy and seamless transition into tube technology is provided in the book, which adopts a unifying approach to amplification and rectification devices, be they of solid-state or vacuum tube kind. This practical DIY manual is richly and professionally illustrated with photographs of tubes, components, and amplifiers, circuit diagrams, tube pinouts, curves, and loadline graphs and charts. Hundreds of such valuable illustrations make it easy to comprehend issues. There is no need to search for, download, and print such information, saving you valuable time. All the information required to design and build tube amplifiers is compiled in one place. Who is this book for? Audiophiles and guitar players wanting to learn how tubes and tube amplifiers work; DIY constructors who wish to take their knowledge and building skills to a higher level; Buyers and sellers of tubes and tube equipment who need a better understanding of tube technology; Electronic technicians and engineers familiar with solid-state devices and circuits who want to expand their knowledge of tubes and their circuits. Anyone who wants to learn how to design, build, test, fix, or upgrade tube gear.

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PRACTICAL SINGLE ENDED PSEUDO TRIODE DESIGNS

SINGLE ENDED PENTODE AND ULTRALINEAR OUTPUT STAGES

Audiophile Vacuum Tube Amplifiers Igor S. Popovich, 2016-02-26 Volume 3 of the most complete and practical modern reference on audiophile vacuum tube technology If you liked the practical side of Volumes 1 and 2 Volume 3 will delight you No theory just dozens of practical designs proven circuits and useful test measurement methods Various directly heated triodes are explored and used in line stages and power amplifiers a true heaven for DHT lovers Dozens of DIY and commercial amps and preamps with 2A3 300B VT25 46 12A 201A GM70 805 845 813 211A are described in detail their circuits analyzed and improvements suggested Most use no negative feedback and many feature interstage transformers or direct coupling Many less known preamplifier and driver tubes are also explored and used in practical designs EL33 12B4A EC8010 6EM7 6DN7 6N30P 5670 C3m C3g and 1626 VT 137 Most sound divine in preamplifiers and driver stages of power amplifiers More than a dozen of vintage designs were discussed and analyzed amplifiers that featured prominently in the history of hi fi or are recommended as upgrade platforms QUAD II The Williamson amplifier Dynaco MkIII Quicksilver 8417 and Fisher SA 1000 among others Designs by contemporary amplifier makers such as Audio Research E A R Shindo Labs Leben Jadis Audion Bel Canto Marantz and others also feature prominently in this volume Valuable lessons can be learned from these case studies Finally for those who want proven practical ready to build designs many of our own tried tested circuits are explained and analyzed Most outperform expensive commercial audiophile gear by a wide margin As an amateur DIY builder you are free to build them for your personal use so just get your soldering iron ready and start building This practical DIY manual is richly and professionally illustrated with photographs of tubes components and amplifiers circuit diagrams tube pinouts curves and loadlines graphs and charts These valuable illustrations make it faster and easier to comprehend issues a picture is worth a thousand words All the information required to design and build tube amplifiers is compiled in one place Contents of Volume 3 WHY THE NEED FOR VOLUME 3 AND HOW IT DIFFERS FROM THE FIRST TWO THE FRONT END SUPERIOR INPUT DRIVER STAGES FROM SHOCKING TO SUBLIME LESSONS FROM COMMERCIAL LINE STAGES DIY LINE LEVEL PREAMPLIFIERS 10 000 SOUND ON 500 1 000 BUDGET THE STARS OF THE AUDION ERA ANCIENT TUBES IN MODERN AMPS CHEAP CHEERFUL PREAMP DRIVER TUBES FOR AUDIO EXPLORERS SLEEPING GIANTS OUTPUT TUBES FOR THOSE WHO WANT TO BE DIFFERENT THE QUEEN OF HEARTS SINGLE ENDED AMPLIFIERS WITH 300B TRIODES TRIODES PENTODES AND BEAM TUBES MORE SINGLE ENDED DESIGNS BIG BOTTLES SET AMPLIFIERS WITH HIGH VOLTAGE TRANSMITTING TUBES THE WAY IT USED TO BE VINTAGE PUSH PULL AMPLIFIERS NEW IMPROVED MODERN PUSH PULL AMPLIFIER DESIGNS CUTE CLEVER OR CONTROVERSIAL INTERESTING IDEAS FROM TUBE AUDIO S PAST AND PRESENT THRIFTY TIPS TRICKS TIME MONEY SAVING IDEAS OUTPUT AND INTERSTAGE TRANSFORMERS FROM COMMERCIAL BENCHMARKS TO YOUR OWN DESIGNS MEASUREMENTS VERSUS LISTENING AND OTHER AUDIO DESIGN DILEMMAS High Fidelity News and Record Review ,1993 **Building Valve Amplifiers** Morgan Jones, 2004-06-08 Building Valve Amplifiers is a unique hands

on guide for anyone working with tube audio equipment as an electronics experimenter audiophile or audio engineer Particular attention has been paid to answering questions commonly asked by newcomers to the world of the vacuum tube whether audio enthusiasts tackling their first build or more experienced amplifier designers seeking to learn the ropes of working with valves The practical side of this book is reinforced by numerous clear illustrations throughout As well as the design and build of new valve amplifiers complete with constructional projects Morgan Jones introduces the modification fault finding and repair of new and classic equipment The companion volume to Building Valve Amplifiers Morgan Jones s Valve Amplifiers has been widely recognised as the most complete guide to valve amplifier design written for over 30 years It introduces the art of valve electronics to the newcomer and provides ready made practical circuits that will be of great value to enthusiasts and professional audio designers alike The practical guide to building modifying fault finding and repairing vacuum tube amplifiers A hands on approach to tube electronics classic and modern with a minimum of theory Design fault finding and testing are each illustrated by step by step examples Written by the author of the audiophile cult classic Valve Amplifiers

The Tube Amplifier Schematic Bible Volume 1 Salvatore Gambino, 2014-07-07 This book of amp schematics was assembled with service and repair in mind I have always had a very deep respect for the design and performance that tube amps produce Let s face it guitar tube amps don t always get the respect that they deserve Tube amplifiers have always worked hard and should be looked at as a major part of your sound as they inspire you to dig deep into your playing If you feel somewhat the same way I do about tube amps then you know each amplifier has their own characteristics and tone I hope you can use this educational information to understand how tube amps are designed and how they work

Design of an Integrated Push-Pull Tube Amplifier Made Easy Giuseppe Amato, 2018-08-30 This book is a beginner s guide that brings you from the basic concepts of vacuum tubes up to the design of a complete integrated push pull vacuum tube amplifier This book first introduces the needed principles to designing and understanding vacuum tube amplifiers Then it considers all relevant aspects for designing an integrated push pull vacuum tube amplifier including the power supply unit Finally a real integrated push pull vacuum tube amplifier is designed from scratch using the various concepts discussed in this book This book makes an extensive use of figures and proposes several practical examples to design various parts of the circuits and to compute values of the needed components This significantly contributes to simplify some possibly difficult concepts addressed The book is structured as follows Chapter 1 Introduction introduces the book itself and gives some suggestions on how to read it Chapter 2 Vacuum tube basics introduces the needed concepts to understand vacuum tubes This is a very basic introduction needed for the non initiated If you already know what vacuum tubes are and how they operate you can skip this chapter Chapter 3 Vacuum tubes as amplifiers discusses how vacuum tubes can be used to obtain an amplifier It introduces the concepts of operating conditions loadline biasing techniques and amplifier classes Chapter 4 Integrated push pull vacuum tube amplifier goes into the details of designing an integrated push pull vacuum tube

amplifier It discusses the single ended and push pull configurations the various needed stages power phase split and input stages and global negative feedback Chapter 5 Power supply unit discusses how to build the power supply unit for a vacuum tube amplifier It introduces rectifier configurations and filters to reduce voltage ripple to have a quiet amplifier It explains how to estimate expected output DC voltage ripple and current delivered It also discusses how to design power supply for the fixed bias circuit and for the filaments of the vacuum tubes Finally Chapter 6 Step by step design of a push pull tube amplifier use all needed notions to design an entire integrated push pull vacuum tube amplifiers It discuss the design of the power stage the phase split and the input stage It discusses the design of the global negative feedback loop It also provides the design of the corresponding power supply unit

Tube Guitar Amplifiers Volume 2 Igor S. Popovich, 2017-06-20

Guitar amp troubleshooting repair test measurements building construction of vacuum tube guitar amplifiers it s all here Dozens of tried tested designs are featured using both less common but great sounding tubes and much loved favorites such as EL84 6V6 6L6 EL34 and 7027A A real treat for amp designers DIY builders

The TAB Guide to Vacuum Tube Audio: Understanding and Building Tube Amps Jerry C. Whitaker, 2011-11-05

Incorporate the tube sound into your home audio system Learn how to work with vacuum tubes and construct high quality audio amplifiers on your workbench with help from this hands on do it yourself resource The TAB Guide to Vacuum Tube Audio Understanding and Building Tube Amps explains tube theory and construction practices for the hobbyist Seven ready to build projects feature step by step instructions detailed schematics and layout tips You ll also find out how to tweak the projects each based on a classic RCA design for your own custom built amps Coverage includes Principles and operational theory behind vacuum tubes Tube nomenclature applications and specifications Circuit layout connections and physical construction Finding and selecting the right components for the project Power supplies for vacuum tube circuits Preamplifier and power amplifier circuits Performance measurement Safety maintenance and troubleshooting techniques Tips on building your own tube based system and having fun in the process This book is intended for hobbyists interested in adding the tube sound to any audio system Readers looking for high performance audiophile books are urged to consider the McGraw Hill books by Morgan Jones Learn more at www.vacuumtubeaudio.info Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists

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Audiophile Vacuum Tube Amplifiers Design Construction Testing Repairing Upgrading Volume 1 Introduction

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