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It has been a while since we've heard from FUGOO, and the FUGOO Sport and Style 2.0 Bluetooth speakers are the company's latest.

FUGOO Sport and Style 2.0 review: Two simple and affordable Bluetooth speakers

Roku's step-up soundbar arrives with a new virtual surround mode and surprisingly decent audio performance, plus an integrated Roku player and AirPlay 2.

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Roku Streambar Pro review: A solid, Roku-enabled upgrade for your TV's built-in speakers

Want to capture that live vibe in the studio? We've chosen the finest audio interfaces with enough I/O to record your entire band from Antelope Audio, Universal Audio, Focusrite, ...

5 audio interfaces for recording your entire band: our picks from budget to pro

Theory Audio Design has released Automator version 2.0 through a software update to enable integrators to deploy Theory surround systems using two of its ALC-1809 Amplified Loudspeaker Controllers ...

Theory Audio Design updates Automator software for surround systems up to 9.4.4
the 5 series fit on top of my cabinets with the bass unit in a corner taking up no room on my work benches couldn't be happier. Didn't think this system would satisfy my large space and it by far went ...

Bose Acoustimass 5 Series V Stereo Speaker System, 2.1-Channel Surround Sound, Up to 200W Power Handling

With installation of Meyer Sound Constellation® active acoustics, Studio 9 has transformed into an intimate live performance and recording space.

Meyer Sound Constellation And Spacemap Go

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Boosts Creative Potential At Studio 9 In Massachusetts

While the Reference Bookshelf speakers come in powered and non-powered flavors ... a TV or computer because of their size. Given their 9.5-inch height and 7-inch depth, they may be harder to ...

Best speakers of 2021: great speakers for every use and budget

The best outdoor speakers give you the perfect excuse to lounge around outside, basking in the sun and listening to your favorite tunes. Weatherproofing and an outdoor-friendly power source are ...

The best outdoor speakers in 2021

Connecting a stereo amplifier to an AV receiver for an all-conquering music and movie system isn't as hard as you might expect.

How to combine stereo and surround sound in one AV system

I took a look at the 2021 Buick Envision, which now supports wireless CarPlay as part of the Buick Infotainment System offered ...

Review: 2021 Cadillac Escalade Puts Wireless CarPlay on an Expansive OLED Display System

A stiff diaphragm can require more power to produce a desired ... for the new thin-line iMac speakers. As one example, Apple notes that the iMac in FIG. 9 can include a housing

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(#704) which ...

The Patent behind the Six-Speaker Sound System with Force-Cancelling Woofers for the 2021 iMac was published today

The past 12 months have been great for audio tech and headphones. Not only have we seen the arrival of the AirPods Max and Sony WH-1000XM4, two stellar pairs of over-ear headphones, but the wireless ...

Tom's Guide Awards 2021: The top headphones and audio products this year

The new Realme TV features a 32-inch display with FHD resolution, 24W quad stereo speakers, and Dolby Atmos support. Interestingly, the new panel runs the Android 9 Operating System instead of ...

Realme 32-inch Smart TV launched with Quad Speakers and Dolby Atmos

Sony Electronics Inc. today announced the SRS-NB10, a new wireless neckband speaker that allows users to seamlessly take conference calls, listen to music and walk around in total comfort. Designed to ...

Sony Electronics Introduces the SRS-NB10 Wireless Neckband Speaker, the Ultimate Work-From-Home Companion

AFGHAN looters ransacked a US military base swiping laptops, speakers and guitars after American troops fled in the dead of night. Hundreds of soldiers have attempted to escape

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Taliban forces as ...

Afghan looters ransack US military base taking laptops, speakers & guitars after troops fled in dead of night

The front seats feature eight-way power adjustment ... a 16-inch infotainment system, and an 18 speaker Meridian audio system that was “specifically developed around the shape and materials ...

Rivian Showcases The R1T's Interior, Features Everything From A Removable Speaker To A 16-Inch Infotainment System

Louisiana lawmakers inserted about 300 pet projects worth \$85 million into the state's budget plan this spring. Here's who benefited.

Power and pork: Powerful legislators send big share of La. pet projects to their districts

Islamabad: Economic policy cannot be successful until and unless it benefits the common man. This was conclusion of a discussion titled ‘Growth and Sustainability – Hand in hand or poles apart’ hosted ...

Economic policy must benefit common man: Speakers

About \$48 million – 56% of all lawmaker pet project funding – went to 12 parishes represented by six powerful lawmakers.

Power and pork: Legislative leaders send big

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share of Louisiana pet projects to their districts

The Rady Shell at Jacobs Park features 'friendly' symmetrical rig designed by Jason Rothberg using over 200 IP-rated luminaires supplied by JRLX, Inc.

Sound System Engineering Third Edition is a complete revision and expansion of the former work. Written by two leading authorities in the field of audio engineering, this highly respected guide covers the fundamentals necessary for the understanding of today's systems as well as for those systems yet to come. The space formerly occupied by outdated photographs of manufacturers' product and of older system installations has now been filled with new measurements and discussions of the measurement process. The "Mathematics for Audio" chapter has been expanded to include the mathematics of phasors. The "Interfacing Electrical and Acoustic Systems" chapter has a completely new section covering the analysis of alternating current circuits. Additionally, system gain structure is now treated by both the available input power method and the voltage only method, complete with illustrations of each. All chapters dealing with loudspeaker directivity and coverage, the acoustic environment, room acoustics, speech intelligibility, and acoustic gain appear in up to date versions. In addition there is new material on signal

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delay and synchronization and equalization. There are completely new chapters on microphones, loudspeakers and loudspeaker arrays including line arrays with steering and beam-width control, and signal processing, both analog and digital. The book runs the gamut of sound system design from the simplest all-analog paging system to the largest multipurpose digital systems. In writing this third edition, the authors kept in mind the needs of sound system installers, sound system service technicians, and sound system designers. All three groups will find the material to be useful for everyday work as well as beneficial in the furtherance of their overall audio education.

Sound Systems: Design and Optimization provides an accessible and unique perspective on the behavior of sound systems in the practical world. The third edition reflects current trends in the audio field thereby providing readers with the newest methodologies and techniques. In this greatly expanded new edition, you'll find clearer explanations, a more streamlined organization, increased coverage of current technologies and comprehensive case studies of the author's award-winning work in the field. As the only book devoted exclusively to modern tools and techniques in this emerging field, Sound Systems: Design and Optimization provides the specialized guidance needed to perfect your design

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skills. This book helps you: Improve your design and optimization decisions by understanding how audiences perceive reinforced sound Use modern analyzers and prediction programs to select speaker placement, equalization, delay and level settings based on how loudspeakers interact in the space Define speaker array configurations and design strategies that maximize the potential for spatial uniformity Gain a comprehensive understanding of the tools and techniques required to generate a design that will create a successful transmission/reception model

From the concert stage to the dressing room, from the recording studio to the digital realm, SPIN surveys the modern musical landscape and the culture around it with authoritative reporting, provocative interviews, and a discerning critical ear. With dynamic photography, bold graphic design, and informed irreverence, the pages of SPIN pulsate with the energy of today's most innovative sounds. Whether covering what's new or what's next, SPIN is your monthly VIP pass to all that rocks.

Extensively updated edition of Norton's classic text on noise and vibration for

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students, researchers and engineers.

Sound reinforcement is the increasing of the power of sound signals and reproducing them as acoustic signals. This book gives an introduction to the fundamentals of sound reinforcement engineering, and also explains how it relates to disciplines such as room acoustics. It discusses in detail the components and layout of sound reinforcement systems and gives examples and case studies of successfully installed systems.

In this guide to sound reinforcement alignment and design, Bob McCarthy shares his expert knowledge and effective methodology from years of teaching audio professionals. Written in a clear and easy-to-read style and illustrated with color diagrams and screenshots throughout, McCarthy's unique guide gives you all the newest techniques to ensure you perfect sound reinforcement and fulfill design needs. Outlining how sound is spread over a listening area, looking at the physics of speaker interaction, methods of alignment including mic placement, equalization, speaker placement and acoustic treatment, and now including case studies offering real world examples to fully explore different principals discussed, this book provides the definitive guide to sound reinforcement design and optimization.

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The design features and operating parameters of plane wave tube and reverberant chambers are described. Four different size plane wave tubes are used with a driving power of 200 audio watts to achieve sound pressure levels up to 154 db between 300 and 7500 cps. Two reverberant chambers are described and their performance evaluated. A comparison is made of the merits of plane wave sound fields and reverberant sound fields for testing purposes.

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