



Książka Verdult V: Optymalne Audio i Wideo w Domu, jak Poprawić Doświadczenie Słuchowe i Wizualne

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Opis

Verdult, V: Optimal Audio and Video Reproduction at Home: Improving the Listening and Viewing Experience

Producent: Routledge

Discover how to optimize your audio-video system and create a true home theater experience with our expert guide. Learn about modern audio-video technology, including Surround and Front Loudspeakers, Center Loudspeaker, Flat Panel Display, and DLP Projector. Master room acoustics and solve common issues like Loudspeaker Cables, Room Resonances, and Adjacent Boundary Effect. Get the most out of your high-resolution video with tips for HDR Video, UHD, and Blu Ray Discs. Plus, explore advanced audio techniques like Dolby TrueHD and sound engineering with Helmholtz Resonator. Perfect for DIY enthusiasts, this book is a must-have for every home entertainment system. Order now and start experiencing superior audio-video reproduction today!

Produced by Routledge in paperback format, this illustrated book weighs 680 grams and contains 346 pages full of expert advice and tips on audio and video reproduction at home. Available in English, this book is a must-read for both general consumers and professionals in the field of acoustics, sound engineering, and media studies.

Published on April 15, 2019, this is the first edition of Verdult, V: Optimal Audio and Video Reproduction at Home: Improving the Listening and Viewing Experience. It is classified as belonging to the genres of Technology & Engineering, Acoustics & Sound, Design & Media, and Media Studies. It is aimed at General/Trade and Professional & Scholarly groups and is available for purchase now.

- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 680 grams
- **strony:** 346
- **słowo kluczowe tematu:** How-to/Do-it-yourself, Non-Fiction, SCI/TECH, Scholarly/Undergraduate, Science/Math, Surround Loudspeakers;modern audio-video system;Front Loudspeakers;home theater;Flat Panel Display;high-resolution video;Center Loudspeaker;Peak SPL;HDR Video;Adjacent Boundary Effect;Loudspeaker Cables;DLP Projector;Main Loudspeakers;Room Resonances;UHD Video;HDMI Cable;HDMI Output;Blu Ray Disc Player;High Frequency Drivers;OLED Display;dB SPL;RGB Component;dB Cutoff Frequency;MPEG-2 AAC;Helmholtz Resonator;Dolby TrueHD;Blu Ray Discs;USB Audio, United States, high-resolution video; home theater; modern audio-video system; Surround Loudspeakers; Front Loudspeakers; Flat Panel Display; Center Loudspeaker; Peak SPL; HDR Video; Adjacent Boundary Effect; Loudspeaker Cables; DLP Projector; Main Loudspeakers; Room Resonances; UHD Video; HDMI Cable; HDMI Output; Blu Ray Disc Player; High Frequency Drivers; OLED Display; dB SPL; RGB

Component; dB Cutoff Frequency; MPEG-2 AAC; Helmholtz Resonator; Dolby TrueHD; Blu Ray Discs; USB Audio

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Parametry

Format	wydanie papierowe
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