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The Physics of Music and Color is written at level suitable for college students without any scientific background, requiring only simple algebra and a passing familiarity with trigonometry. It contains numerous problems at the end of each chapter that help the reader to fully grasp the subject.

The Physics of Music - Sound

The Physics of Music Music is the creation of complex sequences of sounds that have a pleasant effect. For some currently inexplicable reason, when more than one frequency is heard simultaneously, it can have an a profoundly pleasant or amazingly disconcerting effect.

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THE PHYSICS OF MUSIC AND MUSICAL INSTRUMENTS

the physics of music and musical instruments david r. lapp, fellow wright center for innovative science education tufts university medford, massachusetts

The Physics of Sound - The Method Behind the Music Physics of Sound Traveling Waves. Sound is produced when something vibrates. The vibrating body causes the medium (water, air, etc.) around it to vibrate.

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The Physics of Music and Color - Springer

and music or the physics of light and color. Some of these books go into great depth Some of these books go into great depth about a number of the subjects, way beyond the depth of this book.

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The Physics of Music and Color deals with two subjects, music and color - sound and light in the physically objective sense - in a single volume. The basic underlying physical principles of the two subjects overlap greatly: both music and color are manifestations of wave phenomena, and commonalities exist as to the production, transmission, and detection of sound and light. This book aids

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Comprehensive yet accessible, Physics and Music includes over 300 diagrams, photographs, and tables. Each chapter concludes with questions, problems, and projects, in addition to references for further study.

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