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Sound and Recording: Applications and Theory (Audio ...

Francis Rumsey is Consultant Editor and Technical Writer for the Journal of the Audio Engineering Society, and runs his own consultancy company, Logophon Ltd. Until 2009 he was a Professor at the University of Surrey (UK), specialising in audio engineering and psychoacoustics. ... "Sound and Recording: Applications and Theory, 7th Edition, is a ...

Sound and Recording: Applications and Theory / Edition 7 ...

Providing vital reading for audio students and trainee engineers, this guide is ideal for anyone who wants a solid grounding in both theory and industry practices in audio, sound and recording. There are many books on the market covering "how to work it" when it comes to audio equipment—but Sound and Recording isn't one of them.

Sound and Recording: Applications and Theory by Francis Rumsey

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Sound and Recording | Taylor & Francis Group

As the title "Sound and Recording: Application and Theory" says, this book covers a broad area of anything related to sound and recording. In fact, this book is thick, having 655 pages. It started from the basic knowledge about sound and moved the topics to the equipments like microphones, loud speakers, mixers, and to the recording technologies.

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Sound and Recording: Applications and Theory - Francis ...

Sound and Recording. ... Applications and Theory. Sound and Recording. DOI link for Sound and Recording. Sound and Recording book. Applications and Theory. By Francis Rumsey, Tim McCormick. Edition 7th Edition . First Published 2014 . eBook Published 24 February 2014 . Pub. location New York . Imprint Routledge .

Digital Audio Principles | Sound and Recording | Taylor ...

If you want just one reference book on audio, this one is hard to beat."-Hugh Robjohn, Sound On Sound Magazine "Sound and Recording: Applications and Theory, 7th Edition, is a comprehensive authoritative work, and it belongs on the reference shelf of every conscientious audio professional. I highly recommend it." - Alan Hardiman, Professional Sound

Sound and Recording : Francis Rumsey : 9780415843379

This bestselling book introduces you to the principles of sound, perception, audio technology and systems. Providing vital reading for audio students and trainee engineers, this guide is ideal for anyone concerned with audio, sound and recording who wants a really good grounding in theory and industry practice.

Sound and Recording | ScienceDirect

The Science of Sound Recording will provide you with more than just an introduction to sound and recording, it will allow you to dive right into some of the technical areas that often appear overwhelming to anyone without an electrical engineering or physics background.

The Science of Sound Recording | ScienceDirect

communication via sound, along with the variety of psychological influences sound has on those who hear it. Such areas as speech, music, sound recording and reproduction, telephony, sound reinforcement, audiology, architectural acoustics, and noise control have strong association with the sensation of hearing.

The Wave Theory of Sound - University Of Maryland

Taylor & Francis, 2006 - Music- 569 pages. 2Reviews. This best-selling book introduces you to the principles of sound, perception, audio technology and systems. Whilst offering vital reading for...

Sound and Recording: An Introduction - Francis Rumsey, Tim ...

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