

Music Theory for Computer Musicians: Everyday Guides Made Easy

With **clear text and annotated images**, this comprehensive guide is perfect for beginners looking to learn about the fundamental **building blocks** of music.

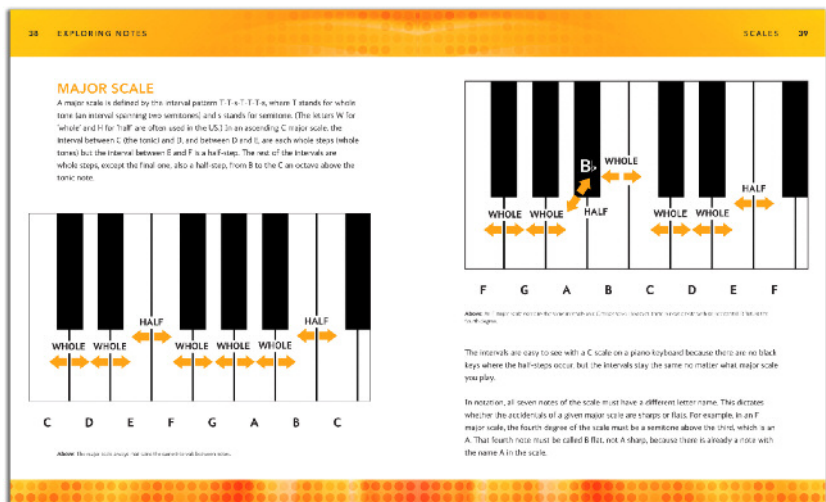
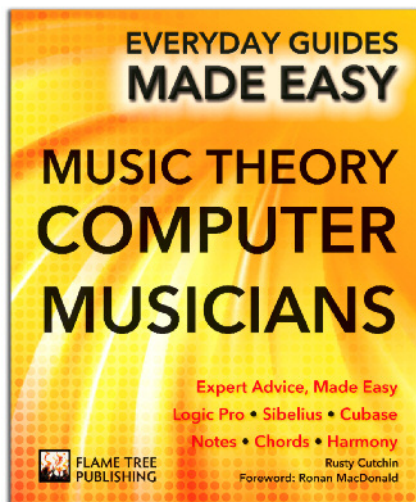
Search terms: expert advice made easy, learn music theory, everyday guides

A perfect title for beginners, *Music Theory for Computer Musicians* outlines **basic musical concepts** and how they can enhance the reader's work. Taking a detailed look at music theory **terminology** as well as notation, **rhythm and tempo**, chords and harmonies, plus much more. This information-packed title shows readers how using the computer can enhance musical understanding. With **clear text** on each key aspect of music theory alongside helpfully annotated images, this is a **great starting point** for those interested in making their own music at home.

Author, **Rusty Cutchin** is a musician, journalist, recording engineer and producer. As a journalist he has been **technical editor** of *Guitar One*, associate editor of *Electronic Musician* and editor-in-chief of *Home Recording Magazine*. As a **recording engineer** he has worked on records by artists including **Mariah Carey**, **Richie Sambora** and **Yoko Ono**.

This **comprehensive guide** is an excellent starting point for those looking to establish the fundamental building blocks of music, guiding readers with **clear, jargon-free text**, helpful bullet points and **clear step-by-step instructions**.

Product short link: www.flametr.com/MusicTheoryCompMusicians



Press contact: 0207 7519 644

www.flametreepublishing.com