

Harmony For Computer Musicians

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Harmony For Computer Musicians By Michael Hewitt

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Automatic Generation of Four-part Harmony

sic will follow the classical western harmony theory in principle and be acceptable to musicians and audience 22 MUSIC NOTATION The abc notation [Walshaw, 2007] provides computer researchers a good way to represent music in ASCII format Originally it was designed to record folk and traditional Western European tunes But it is extensi-

Music Theory for Computer Musicians

Printed in the United States of America 123456711100908 Music Theory for Computer Musicians Michael Hewitt Publisher and General Manager, Course Technology PTR: Stacy L Hiquet

Multi-objective Design of Induction Motor using Harmony ...

2 HARMONY SEARCH ALGORITHM The HSO is based on the musical process of searching for the perfect state of harmony Musicians, during a rehearsal or a performance, try to create pleasing sounds and approach the ideal state of harmony HSO is inspired from the improvisation process of

music players Just as the musicians

The Harmony of the World - The Bridges Organization

Fourier series and the JPL on-line ephemeris is developed as a software solution Computer musicians may listen to and select harmonies by specifying a date in time A study and application of the ideas in The Harmony of the World by Johannes Kepler is presented with a software demonstration Musical Intervals in Geometry

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Dynamic Hybrid Harmony Search Algorithm for Layup ...

International Journal of Computer Applications (0975 - 8887) Volume *- No*, ____ 2013 15 Step 3 Initialize HS Parameters for each group The HS algorithm parameters that are required to solve the optimization problem (ie, Eq (1)) are also specified in this step: the harmony memory size (number of solution vectors in harmony

Music Theory for Musicians and Normal People

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The Hannover-HarmonyProject Renaissance of the Salon ...

HANNOVER-HARMONY Computer Science (University of Jena) Media Science (University of Jena) Young Musicians Advancement Research and Development Distribution of ...

The Theory and Technique of Electronic Music

a computer" Most of the computer music tools available today have antecedents in earlier generations of equipment The computer, however, is relatively cheap and the results of using one are easy to document and re-create In these respects at least, the computer makes the ideal electronic music instrument|it is hard to

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A Musical Composition Application Based on a Multiagent ...

harmony Introduction Interest in computational creativity has been increasing in the scientific community Although this interest is recent, there are a number of algorithms, schemas and procedures to develop an intelligent machine, capable of creating new ideas or new artistic compositions Many music students, or even musicians, have problems

Fundamentals of Church Music Theory

dy, rhythm, harmony and lyrics Melody A melody is a series of tones Melody is the property that allows a listener to distinguish one song from another It is often called the tune Harmony Harmony is the simultaneous sounding of multiple tones having different pitches The sounds produced by harmonies are usually pleasing to the ear Rhythm

Running up Blueberry Hill: Prototyping Whole Body ...

of Harmony Space for free composition by musically expert players In the present study, new goals included identifying possible benefits, both to beginners and accomplished musicians, that a more flexible computer-based whole-body version of Harmony Space might provide The central aim of the current trial was to explore design

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I use 4-6ms of latency live, as that's perfectly comfortable for playing and doesn't stress out the computer too much I can get lower latency on my desktop, but seldom go lower than 4ms as that seems adequate for my needs and gives the computer some "breathing room" ...