

Figure 2 displays a musical score for Melody A in E major, accompanied by a hierarchical chord tree diagram above it.

Chord Tree Diagram:

- Root: Piece
 - Branch 1: D (Dominant) → V (Vehement) → C:Maj (C Major)
 - Branch 2: D (Dominant) → S (Sustained)
 - Sub-branch 2.1: II_m (Supertonic minor) → G:Min (G Minor)
 - Sub-branch 2.2: D (Dominant)
 - Sub-sub-branch 2.2.1: S (Sustained) → IV (Fourth) → E_b:Maj (E-flat Major)
 - Sub-sub-branch 2.2.2: D (Dominant)
 - Sub-sub-sub-branch 2.2.2.1: S_{par} (Sustained parallel) → II_m (Supertonic minor) → G:Min (G Minor)
 - Sub-sub-sub-branch 2.2.2.2: D (Dominant) → V (Vehement) → C:Maj (C Major)
 - Branch 3: D (Dominant) → II_{b9b/V} (Supertonic minor with flat 9 and flat 5) → V_b (Vehement flat) → VII (Seventh) → E:Dim (E Diminished)
 - Branch 4: T (Tonic) → I (First) → F:Maj (F Major)

Musical Score:

The score is written in 3/4 time, E major (one sharp, F#). The melody consists of 10 notes: E4 (quarter), F#4 (quarter), G4 (quarter), A4 (quarter), B4 (quarter), A4 (quarter), G4 (quarter), F#4 (quarter), E4 (half), and D4 (half). The bass line consists of 7 chords: V (B3, D4), II (D3, E3), IV (E2, G2), II (D3, E3), V (B3, D4), VII (F#3, A3), and I (E2, G2, B2, D3).

Figure 2 Melody A in E major with harmonization (as generated

A Functional Approach To Automatic Melody Harmonisation

Mark Pelczarski, Joe Tate



A Functional Approach To Automatic Melody Harmonisation:

Handbook of Artificial Intelligence for Music Eduardo Reck Miranda, 2021-07-02 This book presents comprehensive coverage of the latest advances in research into enabling machines to listen to and compose new music It includes chapters introducing what we know about human musical intelligence and on how this knowledge can be simulated with AI The development of interactive musical robots and emerging new approaches to AI based musical creativity are also introduced including brain computer music interfaces bio processors and quantum computing Artificial Intelligence AI technology permeates the music industry from management systems for recording studios to recommendation systems for online commercialization of music through the Internet Yet whereas AI for online music distribution is well advanced this book focuses on a largely unexplored application AI for creating the actual musical content *Proceedings of the Fourth International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'19)* Sergey Kovalev, Valery Tarassov, Vaclav Snasel, Andrey Sukhanov, 2020-06-22 This book gathers papers presented in the main track of IITI 2019 the Fourth International Scientific Conference on Intelligent Information Technologies for Industry held in Ostrava Prague Czech Republic on December 2 7 2019 The conference was jointly organized by Rostov State Transport University Russia and V B Technical University of Ostrava Czech Republic with the participation of the Russian Association for Artificial Intelligence RAAI IITI 2019 was devoted to practical models and industrial applications of intelligent information systems Though chiefly intended to promote the implementation of advanced information technologies in various industries topics such as the state of the art in intelligent systems and soft computing were also discussed Concept Invention Roberto Confalonieri, Alison Pease, Marco Schorlemmer, Tarek R. Besold, Oliver Kutz, Ewen Maclean, Maximos Kaliakatsos-Papakostas, 2018-10-05 This book introduces a computationally feasible cognitively inspired formal model of concept invention drawing on Fauconnier and Turner's theory of conceptual blending a fundamental cognitive operation The chapters present the mathematical and computational foundations of concept invention discuss cognitive and social aspects and further describe concrete implementations and applications in the fields of musical and mathematical creativity Featuring contributions from leading researchers in formal systems cognitive science artificial intelligence computational creativity mathematical reasoning and cognitive musicology the book will appeal to readers interested in how conceptual blending can be precisely characterized and implemented for the development of creative computational systems Nature-Inspired Computation and Swarm Intelligence Xin-She Yang, 2020-04-10 Nature inspired computation and swarm intelligence have become popular and effective tools for solving problems in optimization computational intelligence soft computing and data science Recently the literature in the field has expanded rapidly with new algorithms and applications emerging Nature Inspired Computation and Swarm Intelligence Algorithms Theory and Applications is a timely reference giving a comprehensive review of relevant state of the art developments in algorithms theory and applications of nature inspired algorithms and swarm intelligence It reviews

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