

Hi 4 Timeing

The Evolution of Rhythm Cognition: Timing in Music and Speech NBS Special
Publication
Manuals Combined: U.S. Navy ELECTRONICS TECHNICIAN, VOLUMES 01 -
08
Guidelines for Timing Yellow and All-red Intervals at Signalized Intersections
Classical Fortran
The Photographic Times
Index of Patents Issued from the United States Patent
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Palmer's Index to the Times Newspaper
4-H Petroleum Power Program, Tractor
3
Palmer's Index to "The Times" Newspaper
Nuclear Science Abstracts
Electrical Engineer
The
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Transactions
International Conference on Power Electronics and Variable-
Speed Drives, 1-4 May 1984
Official Gazette of the United States Patent Office
The New York
Times Index
Annual Report
Proceedings of the IEEE Workshop on Real-Time Applications,
Washington, DC, July 21-22, 1994
Commercial Car Journal and Operation & Maintenance
Andrea Ravnani Hugh W. McGee Michael Kupferschmid United States. Patent Office Richard
D. Gooding American Institute of Electrical Engineers Institution of Electrical Engineers. Power
Division United States. Patent Office Zambia. Dept. of National Registration IEEE Computer
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human speech and music share a number of similarities and differences one of the closest similarities is their temporal nature as both i develop over time ii form sequences of temporal intervals possibly differing in duration and acoustical marking by different spectral properties which are perceived as a rhythm and iii generate metrical expectations human brains are particularly efficient in perceiving producing and processing fine rhythmic information in music and speech however a number of critical questions remain to be answered where does this human sensitivity for rhythm arise how did rhythm cognition develop in human evolution how did environmental rhythms affect the evolution of brain rhythms which rhythm specific neural circuits are shared between speech and music or even with other domains evolutionary processes long time scales often prevent direct observation understanding the psychology of rhythm and its evolution requires a close fitting integration of different perspectives first empirical observations of music and speech in the field are contrasted and generate testable hypotheses experiments exploring linguistic and musical rhythm are performed across sensory modalities ages and animal species to address questions about domain specificity development and an evolutionary path of rhythm finally experimental insights are integrated via synthetic modeling generating testable predictions about brain oscillations underlying rhythm cognition and its evolution our understanding of the cognitive neurobiological and evolutionary bases of rhythm is rapidly increasing however researchers in different fields often work on parallel potentially converging strands with little mutual awareness this research topic builds a bridge across several disciplines focusing on the cognitive neuroscience of rhythm as an evolutionary process it includes contributions encompassing although not limited to 1 developmental and comparative studies of rhythm e g critical acquisition periods innateness 2 evidence of rhythmic behavior in other species both spontaneous and in controlled experiments 3 comparisons of rhythm processing in music and speech e g behavioral experiments systems neuroscience perspectives on music speech networks 4 evidence on rhythm processing across modalities and domains 5 studies on rhythm in interaction and context social affective etc 6 mathematical and computational e g connectionist symbolic models of rhythmicity as an evolved behavior

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