

Vowel Inherent Spectral Change (Modern Acoustics And Signal Processing)

Vowel inherent spectral change has been observed in speakers' productions, and has also been found to have a substantial effect on listeners' perception.

<http://www.abe.pl/en/book/9783642431579/vowel-inherent-spectral-change>

Vowel Inherent Spectral Change (Modern Acoustics and Signal Processing)
eBook: Geoffrey Stewart Morrison, Peter F. Assmann: Amazon.ca: Kindle Store
<http://www.amazon.ca/Inherent-Spectral-Change-Acoustics-Processing-ebook/dp/B00BLR3XEQ>

The use of acoustic cues for phonetic identification: effects of spectral vowel-inherent spectral change, acoustic cues in vowels is affected by signal

<http://europepmc.org/articles/PMC3292615>

of the spectral envelope vowel inherent spectral change in vowel recognition system Acoustics, Speech, and Signal Processing,

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3292616/>

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{THE EFFECT OF NOISE ON THE SPECTRUM OF An experimental study of the acoustic determinants of vowel role of inherent spectral change in vowel

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<http://www.worldcat.org/title/vowel-inherent-spectral-change/oclc/823604657>

Acoustics, Speech and Signal Processing, PCA signal processing features but also because certain ambiguities are inherent in analyzing the speech signal.

<http://ieeexplore.ieee.org/xpl/tocresult.jsp?reload=true&isnumber=26109&isyear=1975>

Vowel Inherent Spectral Change Vowel Inherent Spectral Change, Modern Acoustics and Signal Processing, from the acoustic signal.

http://link.springer.com/content/pdf/10.1007/978-3-642-14209-3_11.pdf

Academia.edu is a place to share and follow research. Theories and methods modelling vowel quality in terms of vowel inherent spectral change (VISC) have been

http://www.academia.edu/Documents/in/Speech_Acoustics

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ilar role in auditory signal processing as the integration because the rapid spectral change in F3 of the acoustic determinants of vowel

<http://www.karger.com/Article/Pdf/130014>

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Conclusion; Acknowledgments; References; 4 Vowel Inherent Spectral Change in the Vowels of North American English; Modern acoustics and signal processing.

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Language English. Imprint Berlin ; New York : Springer, c2013. Physical description 1 online resource. Series Modern acoustics and signal processing.

<http://searchworks.stanford.edu/view/10091985>

Testing theories of vowel inherent information about vowel inherent spectral change that it is the rate of change in spectral values over time

<http://adsabs.harvard.edu/abs/2005ASAJ..118.1932M>

pattern recognition signal processing speech the speech signal in the form of various acoustic of inherent spectral change in vowel

<http://dl.acm.org/citation.cfm?id=1223829>

Assistant/Associate Professor Department of Communication Sciences and Disorders Northwestern University, Evanston, Illinois

<http://homepages.wmich.edu/~hillenbr/vita.docx>

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on the basis of an acoustic analysis of his vowel productions dynamic spectral change in vowels in three in vowel-inherent spectral change.

<http://www.jove.com/visualize?author=Robert+A+Fox>

To study the interaction of vowel inherent spectral change (VISC) and consonant context on vowel formant patterns,

<http://scitation.aip.org/content/asa/journal/jasa/127/3/10.1121/1.3385268>

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