



Statistical Signal Processing on Iakovos Nafpliotis (Paperback)

By K Michael Tsiappoutas

Createspace, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Classic and modern statistical spectral estimation and time-series algorithms are applied on the landmark Byzantine Music recordings of I. Nafpliotis (1864-1942) to uncover the tonic intervals of the diatonic scale. His intervals are then compared to different theoretical and experimental results within a psychophysical framework of human pitch discrimination. In this attempt of statistical archeology, the results are as enlightening as the master chanter himself.



READ ONLINE
[5.97 MB]

DOWNLOAD



Reviews

Thorough guideline for publication fanatics. Better then never, though i am quite late in start reading this one. I am just effortlessly could possibly get a delight of reading a created book.

-- Terry Bailey

Undoubtedly, this is the best function by any writer. It usually will not charge too much. I am just very easily can get a pleasure of looking at a written ebook.

-- Alivia Quigley MD