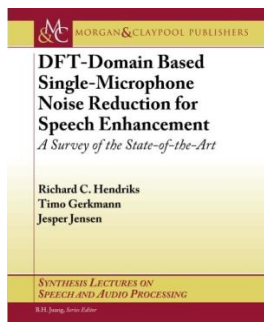


[Read PDF](#)

DFT-DOMAIN BASED SINGLE-MICROPHONE NOISE REDUCTION FOR SPEECH ENHANCEMENT (PAPERBACK)



Morgan & Claypool Publishers, United States, 2013. Paperback. Condition: New. Language: English. Brand new Book. As speech processing devices like mobile phones, voice controlled devices, and hearing aids have increased in popularity, people expect them to work anywhere and at any time without user intervention. However, the presence of acoustical disturbances limits the use of these applications, degrades their performance, or causes the user difficulties in understanding the conversation or appreciating the device. A common way to reduce the effects...

[Read PDF DFT-Domain Based Single-Microphone Noise Reduction for Speech Enhancement \(Paperback\)](#)

- Authored by Richard C. Hendriks, Timo Gerkmann, Jesper Jensen
- Released at 2013



Filesize: 5.36 MB

Reviews

This ebook will be worth purchasing. I really could comprehend every thing out of this written e book. You wont feel monotony at anytime of your own time (that's what catalogues are for relating to when you check with me).

-- **Burley Nicolas PhD**

This ebook is definitely worth buying. It is definitely basic but excitement within the fifty percent in the ebook. Its been designed in an extremely straightforward way which is merely following i finished reading this ebook where basically changed me, alter the way in my opinion.

-- **Ward Morar**

Related Books

- [Elements in Flexible and Large-Area Electronics: Integration Techniques for Micro/Nanostructure-Based Large-Area Electronics \(Paperback\)](#)
- [Supply Chain Engineering: Models and Applications \(Paperback\)](#)
- [T'Bugs \(Paperback\)](#)
- [The Description and Use of the New Invented Patent Universal Sowing Machine, for Broad-Casting and Drilling Every Kind of Grain, Pulse, and Seed, . by John Horn. \(Paperback\)](#)
- [Summary of The First 90 Days, Updated and Expanded: Proven Strategies for Getting Up to Speed Faster and Smarter by Michael Watkins \(Paperback\)](#)