nmf

Sis

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vol

basic 5

thus

segme

computed to techniques

loop

diagram

varyingaudio

information

human

corresponding 0

period hmm

quantized

resulting

succession of the string output of the string outpu block shows block shows string output single shows block and output single parameters state

training

discrete

perception

probability low

theory speci

problem

transform

transactions

structure 2 phonemes ≥

obtained approach

olem sform disportant

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representations

cation rates quantization zero lpcdata cient, coe f

acoustic'

response windowvoiced

