

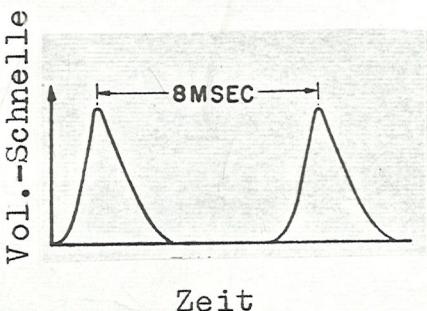
845

## Klangfarbe

Dicr

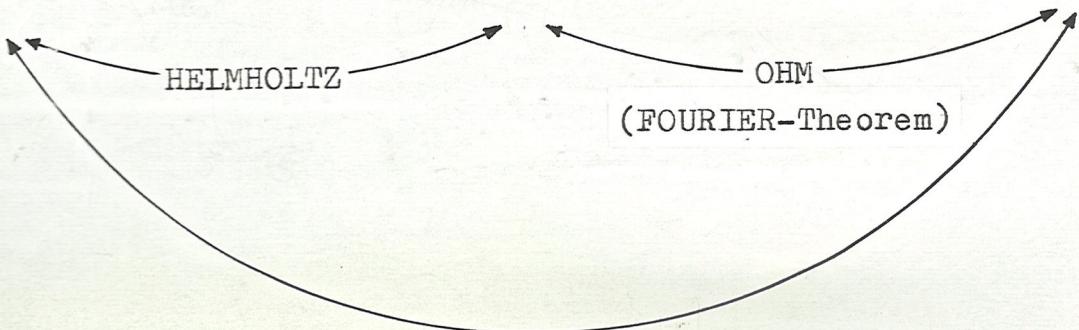
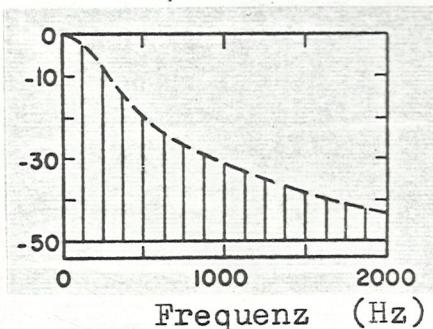
$$\frac{1}{5} = \frac{1}{2}$$

## Schwingungsform



## Spektrum

$+ n-1$   
 $n$   
 $=$   
 Grundschwingung  
 + Oberschwingungen  
 = Teilschwingungen

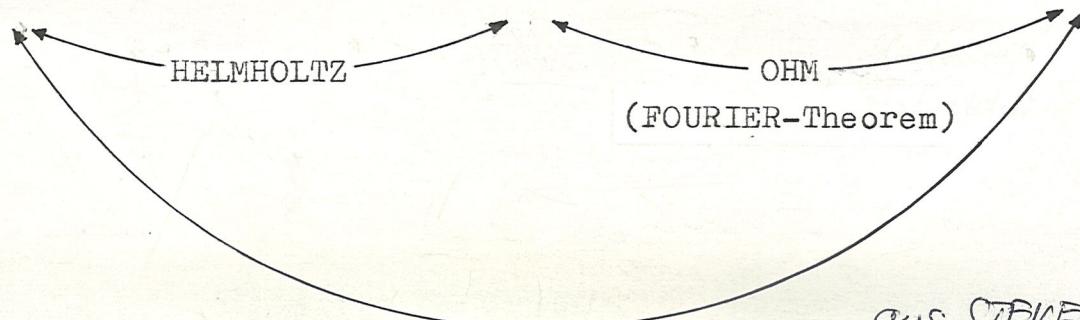
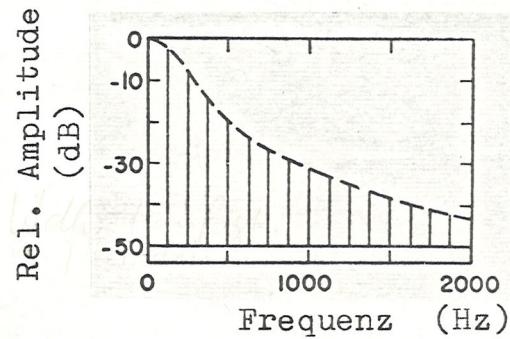
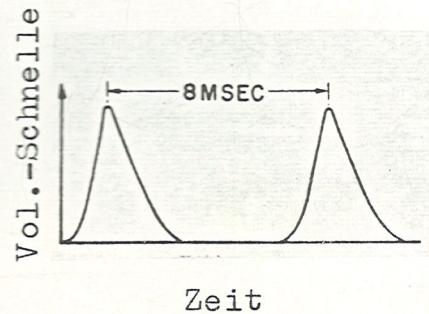


Klangfarbe

Schwingungsform

Spektrum

Dia  
1/2  
Stevens & House  
(1961) Fig 2 S.304  
[Lehrstele S.76]



aus STEVENS & HOUSE

Bilder aus: K.N. STEVENS and A.S. HOUSE, A acoustical  
theory of vowel production and some of its impli-  
cations, J. of Speech and Hearing Research 4, 1961,  
303-320. Abb. S. = LEHISTE S.