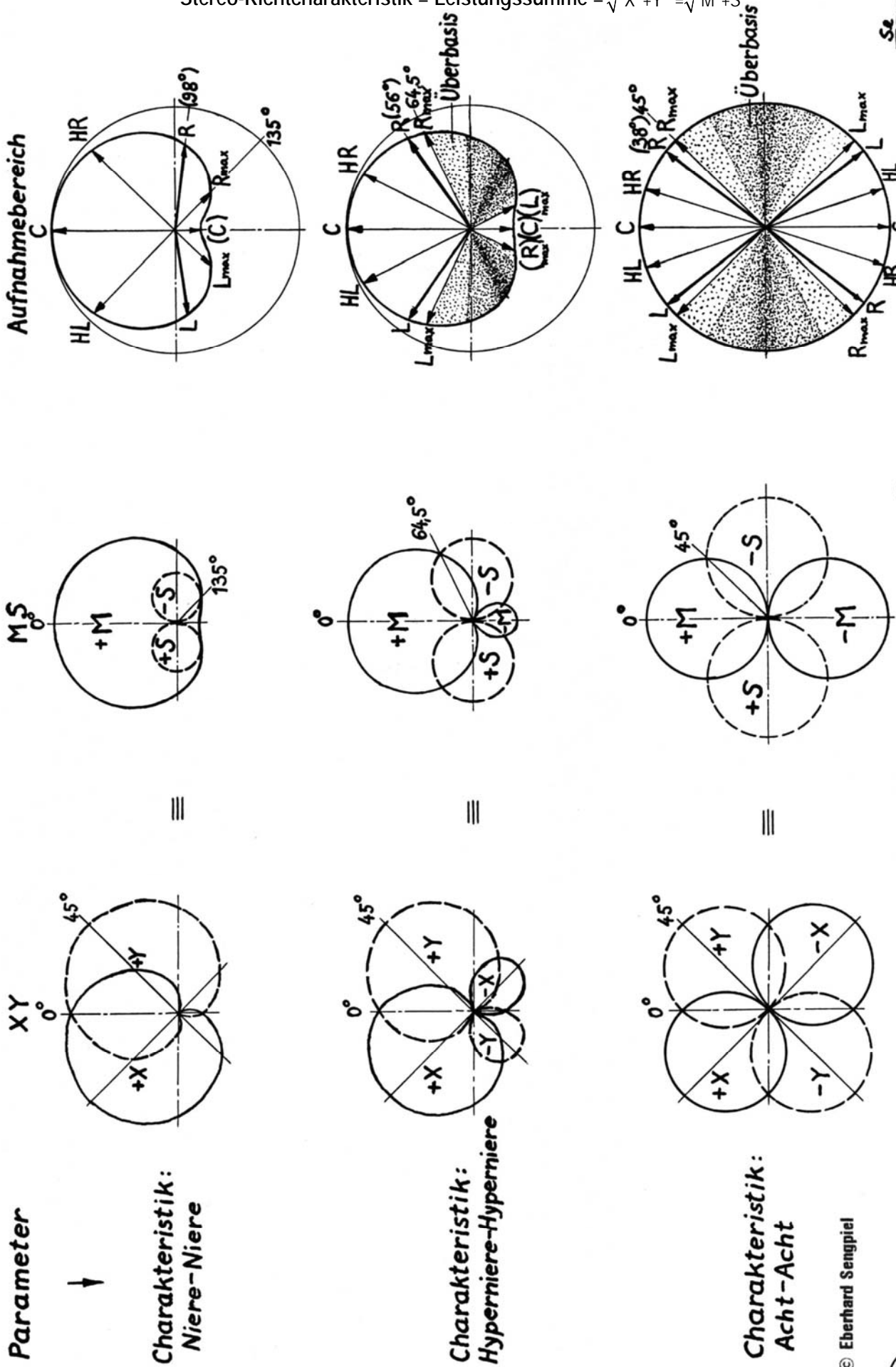
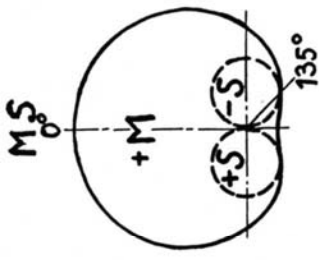
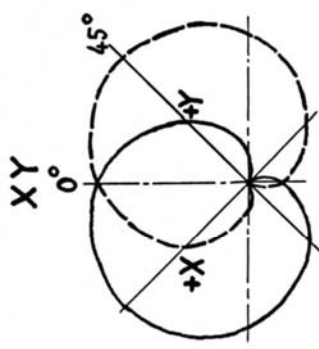




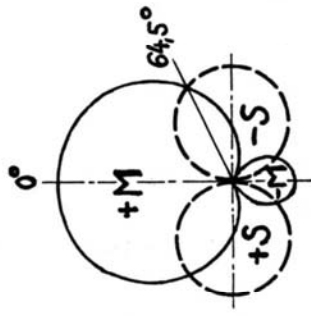
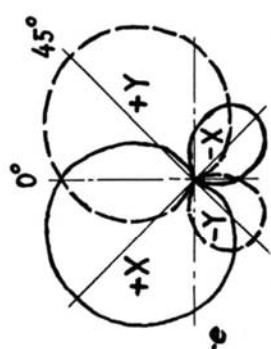
$$\text{Stereo-Richtcharakteristik} = \text{Leistungssumme} = \sqrt{X^2 + Y^2} = \sqrt{M^2 + S^2}$$



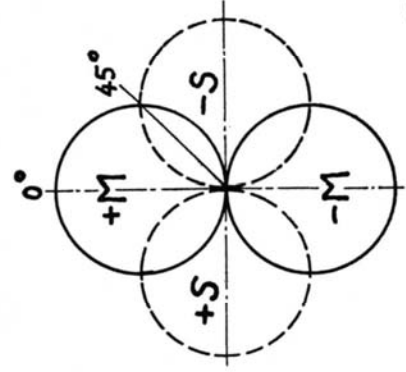
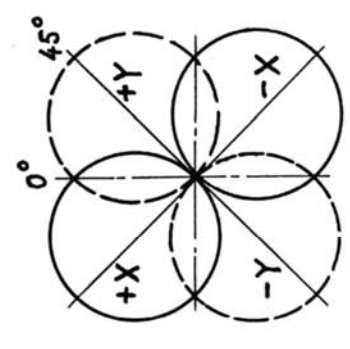
Parameter



Charakteristik:  
Niere-Niere



Charakteristik:  
Hyperniere-Hyperniere



Charakteristik:  
Acht-Acht

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5 Der Aufnahmebereich von XY-Koinzidenzmikrofonen (Achsenwinkel  $2 \times 45^\circ = 90^\circ$ ) und die äquivalente MS-Wandlung  $\frac{S_2}{Y_{77}}$