Part 1 – Phonetic Sounds in German

1. Phonetic Sounds in German

 \rightarrow The entirety of all spoken sounds:

Vowels:

- short: a, e, i, o, u
- long: aa, ee, ie, oo, uu
- umlauts: ä, ö, ü
- diphthongs: ei, au, eu

Consonants:

- voiced: b, d, g, w, m, n, l, r
- voiceless: p, t, k, f, s, sch, h
- special forms: ch (as in "ich" or "ach"), ng
- → This is the phonetic system functional, not energetic.

Part 2 – Resonance Carriers in German

2. Resonance Carriers – Sounds that activate Fields

These act within the body, the field, the awareness. They are not taught in school, but felt in space.

Vowels:

- U pelvis, holding, depth
- A heart opening, light
- O form, will
- E flow, emotion
- I clarity, forehead space

Consonants:

- M cradle, center, integration
- H breath, release
- S / Sch separation, clearing
- NG resonance, humming, field
- L flowing, gentleness
- R vibration, power, fire
- → These sounds are like mantra components they carry vibration, not just meaning.

Conclusion:

- There are more sounds in German than listed here.
- But not all carry resonance fields.
- These belong to an energetic grammar.

Part 3 – Extended List of Resonant Sounds

1. Vowels – Resonance Spaces (Reception)

Sound	Effect (Field)
A	opening, light, heart, womb
I	clarity, direction, forehead, ray
U	depth, holding, pelvis, root
O	form, will, gathering, grounding
E	flow, wideness, connection, throat
Ä	integration, melting, liminal space
Ö	intuition, dream, inner seeing
Ü	mirror, distance, observation

2. Consonants – Resonance Carriers (Movement)

Sound Effect (Field)

- M gathering, center, cradle
- N closeness, compassion, connection
- L gentleness, flow, tenderness
- R movement, fire, transformation
- H breath, release, transition
- S separation, cutting, clarity
- Sch protection, shell, dampening
- NG resonance, vibration, aftersound
- W softness, transition, permeability
- J beginning, impulse, childlike striving

3. Special Sounds – Threshold Tones

Combination Effect

CH (,,ich") dissolution, subtle, release

CH (,,ach") return, depth, impact TS / Z tension, friction, edge

PF breakthrough, impulse, burst ST direction, tension, boundary SP departure, expansion, forward

→ These are accents – thresholds, edges, transitions.

Part 4 – Missing, Functional Sounds

Sound Function Note

B impulse, start duller, heavier than "P"

D boundary, setting acts like a "stop"

G gate, weight supportive, yet blocking

P thrust, movement sharp, initiates

T separation, cut sharp, clear, delineatingK impact, start solid, structured, cold

F wind, friction fluttery, diffuse

V tense flow like "W", but less defined

Z friction, tension hissing, cutting

X hardness rare, edgy

QU downward flow rolling, hard to define

→ These shape speech, but carry little energetic resonance.

Part 5 – The Energetic Structure of German

I. Core Tension:

German is a language of structure:

- clear syllable separation
- hard consonant combinations
- stretched vowels with weight
- a burdened gravitas

II. Axes of Sound:

- 1. **Depth** $\mathbf{U} \cdot \mathbf{O} \cdot \mathbf{NG} \cdot \mathbf{M}$ \rightarrow pelvic space, calm, gathering
- 2. Opening $-\mathbf{A} \cdot \mathbf{E} \cdot \mathbf{L} \cdot \mathbf{R}$
 - \rightarrow heart space, flow, contact
- 3. Separation $I \cdot S \cdot T \cdot K$
 - → head space, focus, boundary

III. Resonance Behavior:

A. Vowel Length:

- short = impulse
- long = space

B. Consonant Structure:

- "ch", "k", "t" = edge
- "m", "n", "l" = connection
- "s", "z", "sch" = friction

IV. Body Resonance:

- Pelvis: U / NG / M
- Chest: A / E / L
- **Head**: I / S / T / K

V. Conclusion:

- German mora structures demand precision
- Space between sounds is essential
- Sound spaces are consciously placed, not just counted