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# Phonosemantics

- Idea Particles

In linguistics, **sound** symbolism, phonesthesia or phonosemantics is the idea that vocal sounds or phonemes carry meaning in and of themselves.

## Origin

In the 18th century, Mikhail Lomonosov propagated a theory that words containing certain sounds should bear certain meanings; for instance, the front vowel sounds E, I, YU should **be** used when depicting tender subjects and those with back vowel sounds O, U, Y when describing things that may cause fear ("like anger, envy, **pain**, and sorrow").

However, Ferdinand de Saussure (1857–1913) is considered to **be** the founder of modern 'scientific' linguistics. Central to what de Saussure says about words are two related statements: First, he says that "the sign is arbitrary". He considers the words that we use to indicate things and concepts could **be** any words – they are essentially just a consensus agreed upon by the speakers of a **language** and have no discernible pattern or relationship to the thing. Second, he says that, because words are arbitrary, they have meaning only in relation to other words. A dog is a dog because it is not a cat or a mouse or a horse, etc. These ideas have permeated the study of words since the 19th century.

## Types

Margaret Magnus is the author of a comprehensive **book** designed to explain phonosemantics to the **lay** reader: Gods in the Word. This work describes three types of **sound** symbolism using a model first proposed by Wilhelm von Humboldt (see below):

### Onomatopoeia

See also: Onomatopoeia This is the least significant type of symbolism. It is simply imitative of sounds or suggests something that makes a **sound**. Some examples are "crash", "bang", and "whoosh".

### Clustering

Words that share a **sound** sometimes have something in common. If we take, for example, words that have no prefix or suffix and **group** them according to meaning, some of them will fall into a number of categories. So we find that there is a **group** of words beginning with /b/ that are about barriers, bulges and bursting, and some other **group** of /b/ words that are about being banged, beaten, battered, bruised, blistered and bashed. This proportion is, according to Magnus, above the average for other letters.

Another hypothesis states that if a word begins with a particular phoneme, then there is likely to **be** a

number of other words starting with that phoneme that refer to the same thing. An example given by Magnus is if the basic word for 'house' in a given language starts with a /h/, then by clustering, disproportionately many words containing /h/ can be expected to concern housing: hut, home, hovel, habitat...

Sound symbolic words cannot be broken down into smaller units of meaning. Sound clusters are not treated as morphemes. Words beginning with /gl/ (glitter, gleam, glow, glisten, etc.) pertain to light reflection but [gl] on its own has no meaning nor does every other word with /gl/ refer to light.

Clustering is language dependent, although closely related languages will have similar clustering relationships.

Semantic/sensible Component	cluster of words / compound word groups	Phonetic/non-sense Component (for pronunciation)
B	banged , beaten , battered , bruised , blistered	
H	house , hut , habitat , hovel , home	
Gl	glow , glamour , glitter , gloomy , glisten ,	
Bl	blow , blue , blunder	
Gn	gnosis , knowledge , cognition	

## CONCERNING THE PREDICAMENT OF PRONUNCIATION

- sounds called radicals
  - more general
    - vowels
      - अ
      - SPACE
      - without
      - इ
      - उ
      - ए
      - ओ
    - Consonants
      - Dimensional space cluster
        - K
          - radicals
            - concerned with a very lowly creature
              - insect
            - concerned with a lowly space
              - corner
            - an object for separation and an action of separating space
              - sword
            - a question
              - QUESTION
          - phonetic words
            - words with ks / क्स
            - words with kt / क्ट
            - words with ksh / क्ष

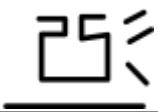
- words with kr / क्र
  - words with Q/kyu / क्यू
  - Words with kt / क्त
  - words with kl / क्ल
  - words with kri / क्री
- KH
  - bird
  - action
  - push
- G
  - move
  - phonetic categories
    - words with gr
    - words with gl
    - words with gn
- GH
  - script
- N
  - particle
- clusters of life and shadow
  - C
    - a flat object
      - bed
      - chair
      - table
  - CH
    - hole
    - shield
  - J
    - an act of making something
      - create
    - an object of creation
      - seed
    - a product of creation
      - species
    - the life and its negation
      - death
      - life
    - an organ of creation
      - Genitals
    - consciousness
      - ज्ञ (jny)
        - an organ of knowledge
          - mind
        - an object of knowledge
          - book
        - sense
          - An object of sense
            - message
          - an organ of sense
            - EYE

- EAR
- NOSE
- Tongue
- Skin
- JH
  - flag
  - brush
- NY
  - parts
  - some
  - any
  - an action of separation
    - cut
- third cluster or dimensional quantities cluster
  - T
    - depression
    - phonetic categories
      - words with tw/tv
  - TH
    - More General
      - cylindrical ठ
        - bar , rod , कठ, लाठी
      - circular ठ
        - fruit
        - stone
      - irregular ठ
        - cloud
        - dream
        - bouba
        - bubble
      - an accumulation of things
        - group
      - box ठ
        - abstract object
          - board
          - box
        - an object for sealing
          - lock
        - an object for beating
          - hammer
    - D
      - string
    - DH
      - cover
      - crown
    - झ
      - bar
  - fourth cluster or down to earth
    - त (T)
      - a solitary element
        - metal

- stairs
- a compound element
  - object
  - Used for or used by
    - त्र
    - tool
- थ(TH)
  - more general
    - place
  - more specific to a person
    - room
  - narrow place for moving between broad places
    - passage
- द(D)
  - tree
  - phonetic categories
    - words with dr
- ध(Dh)
  - CELESTIAL. II.
    - earth
    - moon
    - star
  - spiritual
- न (n)
  - negation
  - other self
- fifth cluster or up to sky
  - प(p)
    - Mountain
    - phonetic categories
      - words with pr
      - words with pl
      - words with pn
      - words with ps
      - words with pt
      - words with py
  - फ(f)
    - ability to flow
      - AIR. II.
      - gas
      - force
    - an object of nature as light as wind
      - flower
      - leaf
  - ब(b)
    - elevation
    - phonetic categories
      - words with bl
      - words with br
      - words with by
  - भ(bh)

- **Light**
  - intensity
- **FIRE. I.**
  - TEMPERATURE
- **EMOTIONS**
- **weight**
- **म(m)**
  - **NAME**
  - **self**
    - agents for self **action**
      - hands with fingers and nails
      - legs
      - **mouth** with lips or beak
      - head and neck
  - **mental**
- **semivowels**
  - **sixth cluster**
    - **य(y)**
      - **join**
    - **र(r)**
      - objects which indicate **action** in itself
        - electricity
        - help
        - action
        - wheel
        - arrow
        - ENERGY
      - **organs**
        - organs of **action**
          - **ARM**
          - **HAND**
          - **LEG**
          - **Foot**
        - corporeal actions
          - postures
          - gestures
      - **ल(l)**
        - **WATER. III.**
        - **MUSIC**
        - **ship**
        - **phonetic categories**
          - words with lg
    - **व(v)**
      - **SOUND**
  - **seventh cluster**
    - **ष(sh) , ष्ण(sh)**
      - moral or emotional property of light
        - colour
      - **pain**
    - **स (s)**
      - **balance**

- phonetic categories
  - words with sl
  - words with sn
  - words with sm
  - words with sv/sw
- ह (h)
  - time
  - with
- conjuncts
  - independent clusters
    - क्ष (ksh)
    - श्र (shr)
    - money
  - more particular ideological
    - expanded forms of so called general
  - mixed radical and ideological

Compound Ideogram	Pronunciation and Meaning	Constituent Radical -1	Constituent Radical -2
chinese character	chinese sound and english meaning	semantic component	for pronunciation
河	hé “river”	水 - shui (water) 氵	( 可 - ke ) may , can , able
湖	hú “lake”	水 - shui (water) 氵	( 胡 - hu ) how , why , that , barbarian
流	liú “stream”	水 - shui (water) 氵	( 流 - liu ) penant , wild , barren
沖 ,	chōng “surge”	水 - shui ( water ) 氵	( 中 - zhong ) central , centre
滑	huá “slippery”	水 - shui (water) 氵	( 骨 - gu ) bone , skeleton , frame
洋	yáng “ocean”	水 - shui (water) 氵	羊 (yáng) “sheep”
mantrakshar character	english sound /meaning	semantic component	Phonetic Component
	spray	water	sitting person
	fog	water	air
	juice	water	fruit

## PHONOSEMANTICS ENGLISH

A	first , foremost ,
An	none , without

B	
bl	air
bh	light
bh	fire
C	
C	Flat
C	cup
D	
E	
F	
G	
gh -	concave , convex
H	
I	
J	life
Jny	Knowledge , know , brain , sense
K	
L	water , pipe ,
M	self
Mn	Mental , science , consciousness
N	n negative
N	n particle
n	n parts
n	n crooked
O	
P	
Q	
R	actions , flow
S	
sh	bad , poison , danger
sh	good , nice , beautiful , pure
T	
th	location , there , thar
th	shapes , solid
U	
V	sound
W	
X -	crossing , cutting
Y	
Z	last

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