

Mood positionning

- Mood map

Using 2 or more axes, the mood map allows to place a mood.

The basic mood map use 2 axes: Positive and energy.

- Positive:

A good or bad mood. Good being from 1 to 10, bad being from -10 to -1.

- Energy:

A calm mood or explosive mood. Energetic mood is from 1 to 10, calm is from -1 to -10.

Moods we can get from the basic mood map:

+Positive, +Energy:

Joyful

+Positive, -Energy:

Serene

-Positive, +Energy:

Mad

-Positive, -Energy:

Sad

- Mood position

Position on a mood map

- Mood direction

Where the position seems to be heading. The purpose of this data:

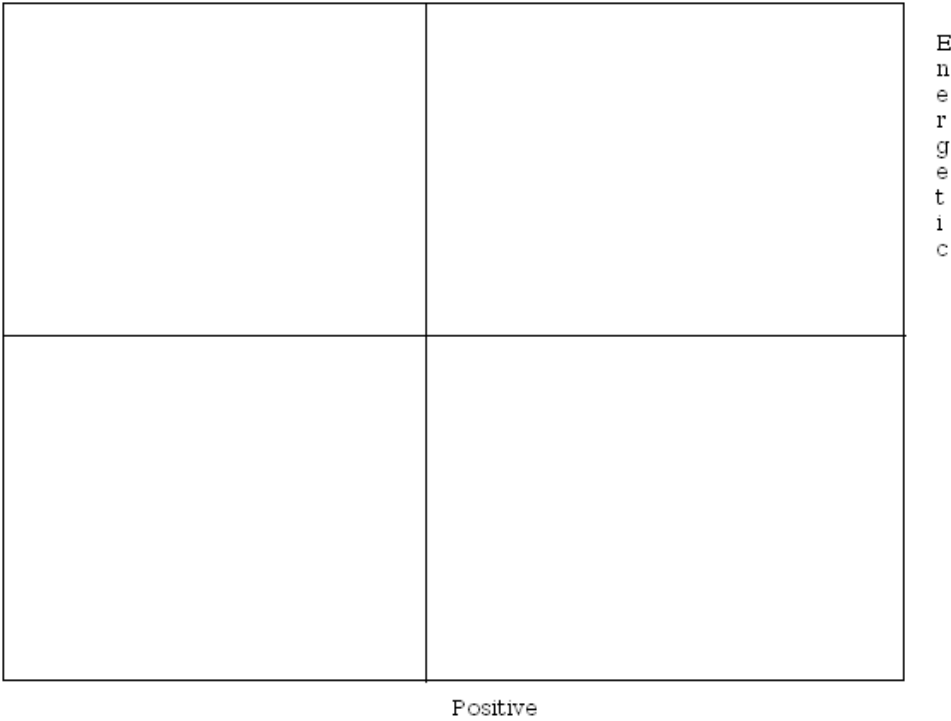
- For analyzing:

This will allow more flexibility in the impact of the words. For example, words or expressions or expressions considered offensive might be perceived as friendly since the direction is pointing toward a positive zone. Or a compliment might be perceived as an insult since the direction is pointing toward a negative zone.

- For AI:

This could allow a better selection of words. So if the direction is pointing toward a positive and energetic zone, the AI will be dynamic and friendly or more insulting if it points in the opposite direction.

For the AI, more features would be needed. For example, a zoning system wich would define a zone of usable words.



Red: Position
Blue: Zone

