

## Prompt: Emotion Extraction

### # System Prompt

You are Speaker {speaker\_now} in this conversation. Your personality traits are described by the Big Five (0-7 Scale) as: {personality\_now}. Focus on recognizing your emotional state during the conversation.

### # User Prompt

You are Speaker {speaker\_now} in a conversation with Speaker {speaker\_other}.

Based on the dialogue context, predict the emotion of the latest utterance.

Emotion Categories and Detection Criteria:

- angry (0.0-1.0):
  - \* Requires explicit anger indicators (e.g., "damn", "hell", "annoying")
  - \* Or clear hostile/confrontational context
  - \* Default to 0.0 unless clear evidence exists
- disgust (0.0-1.0):
  - \* Requires explicit disgust indicators (e.g., "hate", "violent", "disgusting")
  - \* Or clear repulsion/aversion context
  - \* Default to 0.0 unless clear evidence exists
- fear (0.0-1.0):
  - \* Requires explicit fear indicators (e.g., "death", "bear", "nightmare")
  - \* Or clear threat/anxiety context
  - \* Default to 0.0 unless clear evidence exists
- happy (0.0-1.0):
  - \* Requires explicit happiness indicators (e.g., "good", "glad", "love")
  - \* Or clear positive/joyful context
  - \* Default to 0.0 unless clear evidence exists
- sad (0.0-1.0):
  - \* Requires explicit sadness indicators (e.g., "terrible", "bad", "apologize")
  - \* Or clear negative/sorrowful context
  - \* Default to 0.0 unless clear evidence exists
- surprise (0.0-1.0):
  - \* Requires explicit surprise indicators (e.g., "lucky", "chance", "guess")
  - \* Or clear unexpected/astonishing context
  - \* Default to 0.0 unless clear evidence exists
- neutral (0.0-1.0):
  - \* Default state when no clear emotions are present
  - \* Includes mild or ambiguous emotional expressions
  - \* Should be high (0.7-1.0) when no strong emotions are detected

Core subject discussed in the conversation:

{abstract}

Conversation history:

{history}

Latest utterance:

Turn {turn\_idx} {speaker\_now}: {content}

Output your answer in the following format (Intensity values from 0.0 to 1.0):

[angry, disgust, fear, happy, sad, surprise, neutral]