



#SoArgentinianThatHurts

WHAT DID THEY MEAN?



Historical Quotes under
Sentiment Analysis

With



OpenAI

#SoArgentinianThatHurts



“
**My vote is
no positive**”

```
response = openai.Completion.create(  
    model='text-davinci-003',  
    prompt="Decide si el sentimiento de una frase es positivo, neutral, o negativo.  
\n\nFrase: \"Mi voto es no positivo.\"  
\"\\nSentiment:\",  
temperature=0,  
max_tokens=8,  
frequency_penalty=0.5,  
presence_penalty=0  
)
```

And the response is...
response.choices[0].text

' Neutral'



#SoArgentinianThatHurts



“
**It doesn't flood
anymore, damn!**
”

•••

+

```
response2 = openai.Completion.create(  
    model='text-davinci-003',  
    prompt="Decide si el sentimiento de una frase es positivo, neutral, o negativo.\n\nFrase: \"¡No se inunda más, carajo!\"  
    \"\nSentiment:\",  
    temperature=0,  
    max_tokens=14,  
    frequency_penalty=0.5,  
    presence_penalty=0
```

And the truth is....
response2.choices[0].text
' Negativo'



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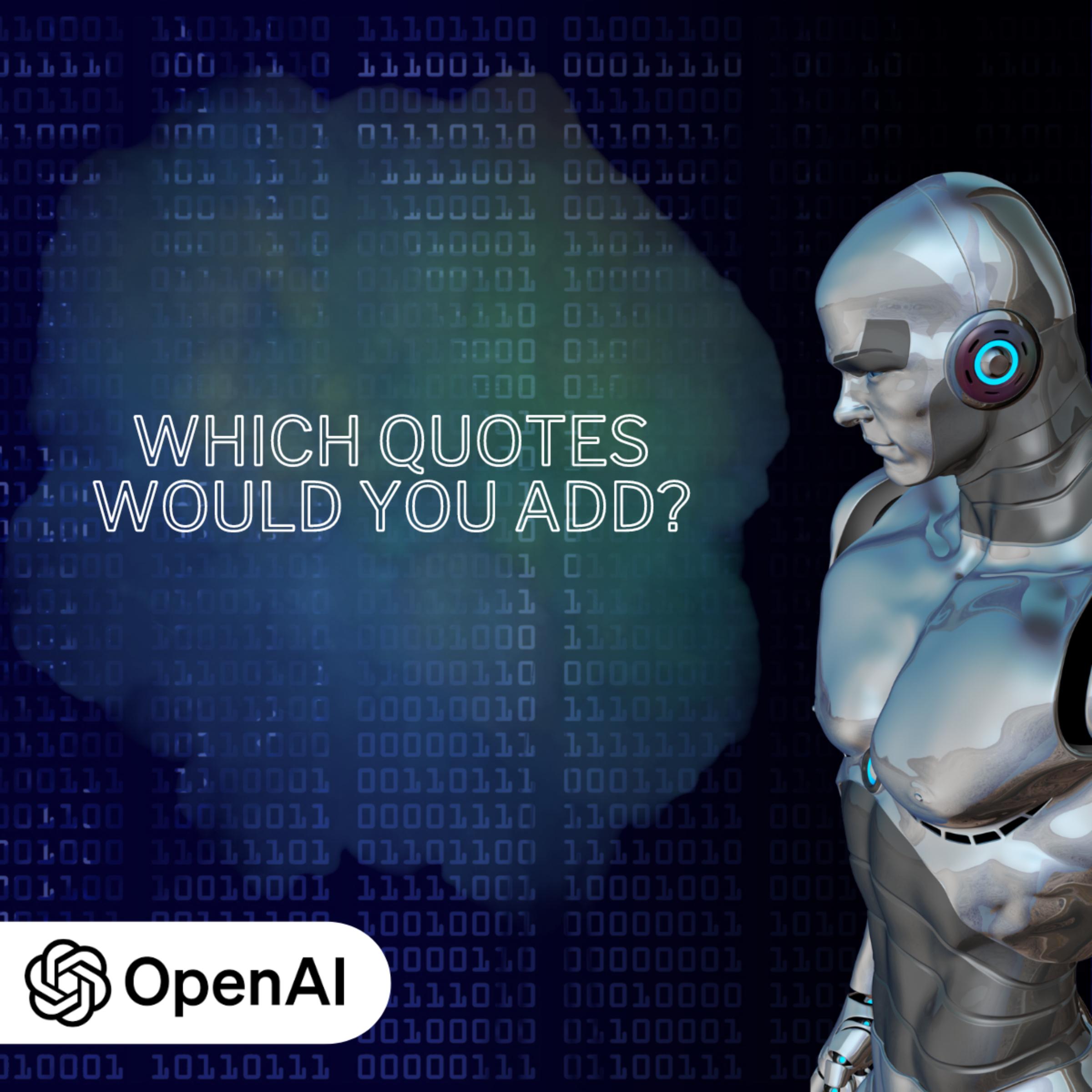


“
**We are bad but
we are doing well**
”

```
response3 = openai.Completion.create(  
    model='text-davinci-003',  
    prompt="Decide si el sentimiento de una frase es positivo, neutral, o negativo.  
\n\nFrase: \"Estamos mal, pero vamos bien.\\"  
    \"\nSentiment:\",  
    temperature=0,  
    max_tokens=14,  
    frequency_penalty=0.5,  
    presence_penalty=0
```

And the response is...
response3.choices[0].text
' Neutral'





WHICH QUOTES WOULD YOU ADD?

