

Co-Director of the Stanford Institute for Human-Centred Artificial Intelligence.



Spatial Intelligence: AI Will Understand the Real World

TED Global
April 2024
https://www.ted.com/talks/fei_fei_li_with_spatial_intelligence_ai_will_understand_the_real_world

Time: **15:00**

Words: **1,779**

Speaking: **119**
(Words per Minute)

Readability Score (GFI) **10.91**

Lexical Density **52.07**

Optimism Index:
(Sentiment % of Positive Language in Full Transcript)

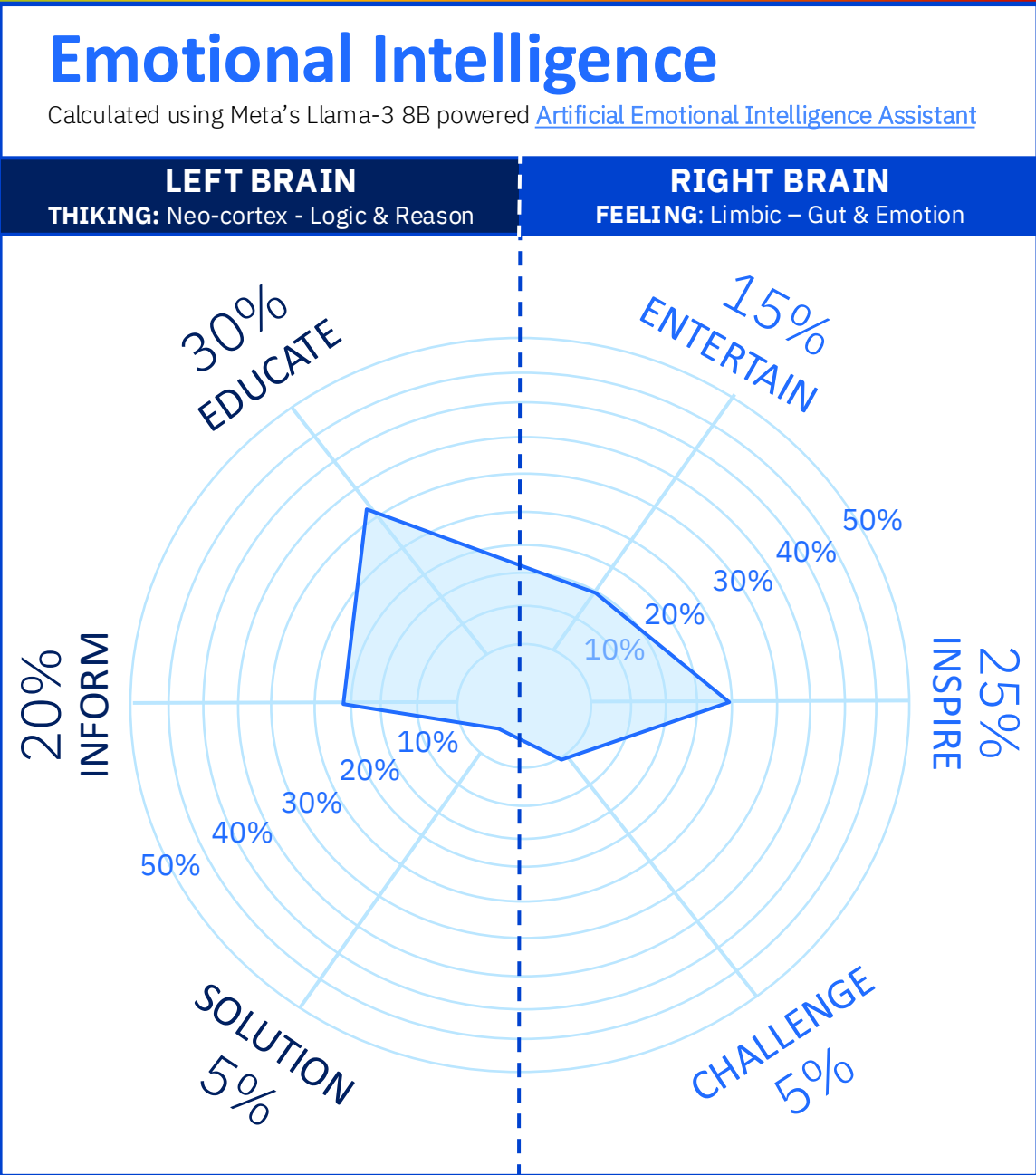
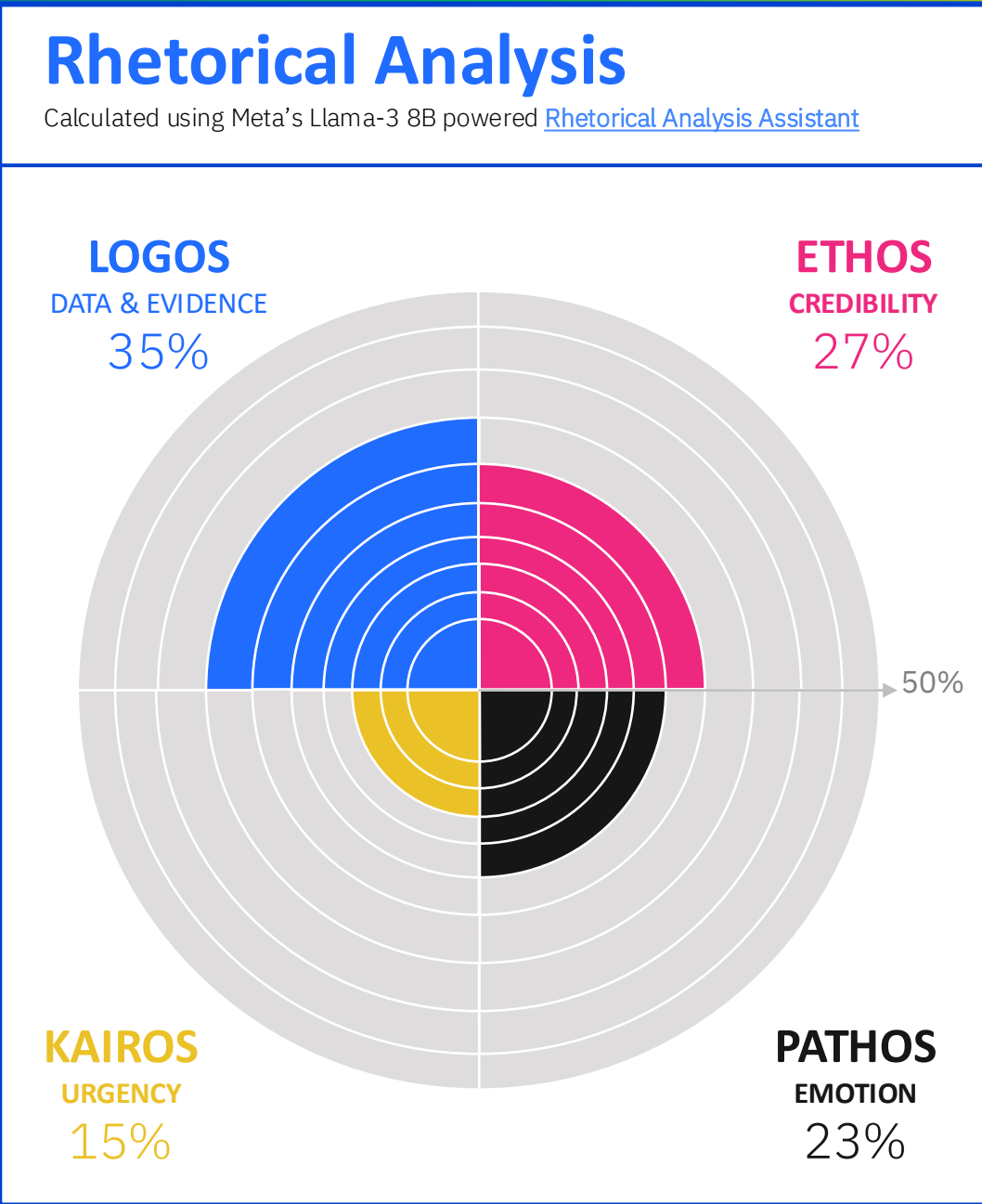
83.33

Optimism Index Assistant

“But”

9X

On Average: **1:40**



Cold Open: “Let me show you something. To be precise, I’m going to show you nothing. This was the world 540 million years ago. Pure, endless darkness. It wasn’t dark due to a lack of light. It was dark because of a lack of sight. Although sunshine did filter 1,000 meters beneath the surface of ocean, a light permeated from hydrothermal vents to seafloor, brimming with life, there was not a single eye to be found in these ancient waters...”