

#ref #ret

0.1 | **Record of understanding:**

These are

1. Paper Title:
 - > A COVID-19 pandemic AI-based system with deep learning forecasting and automatic statistical data acquisition: Development and Implementation Study
2. What question or phenomenon was being investigated in this study and why?
 - COVID is a large problem, almost all of the AI studies around it are region specific or centered around a single country
 - CPAIS (COVID-19 Pandemic AI System) aims to solve this by automatically compiling databases to form a worldwide dataset
 - Including governmental responses
 - allows heatmap vis of
3. What background information did you need to understand in order to understand the question, main experiment, main finding, and significance? (i.e. what did you find yourself digging into in the introduction or through outside sources; what was the most relevant background info?)
4. What was the main thing the researchers found out and how did they do so?...
5. what were the main (1-2) experiments?
6. what data did they generate?
7. what does that data mean?
8. What was the significance or larger impact of the main finding?