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now • 🌐

Almost everyday I get LinkedIn feed having posts like "Top 10 research papers you must read to become an AI expert." 📚 Huuuushhhh... 😘

It is not that I do not want to study them well. It is that there are only 24 hours in a day, and reading every paper the "Deep" way feels impossible.

Traditionally, there are two approaches:

✅ Quick way: Skim the abstract, check the figures and tables, read the proposal and conclusions.

✅ Deep way: Read every line, take notes, and study the details.

But then, now there is a third way, the AI way 🤖

With Notebook LM by Google, you just need to:

1️⃣ Upload the paper, that's it.

2️⃣ You get a concise summary

3️⃣ Chat with it to clarify concepts

4️⃣ Generate a 15–17 minute podcast 🎙️

5️⃣ Create a short video explainer 🎥

6️⃣ Get a ready visual mind map 💬

That podcast is pure magic. You have to try it to understand.

I tested it on the recent Kimi K1.5 paper, a remarkable new LLM. Below are some of those pics.

Well, I understand that this will never fully replace the "deep way", but as a filter and a fast track to understanding, it is a game-changer. 🚀

Do try and let me know

#ArtificialIntelligence #MachineLearning #LLM #GoogleAI #Research #Productivity #AItools

#DeepLearning #Innovation #TechTips

#NotebookLM #AItools #Notetaking #TreeDiagram #SmartResearch #Productivity #StudentTools

#GoogleWorkspace #FutureOfWork #VisualLearning #MindMapping #DeepThinking