

整理现状与数据

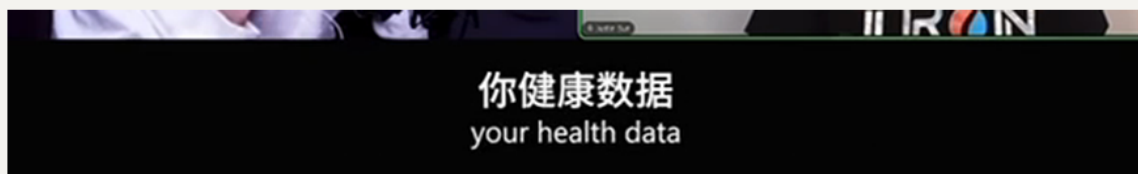
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00:24.5 / 原视频画面

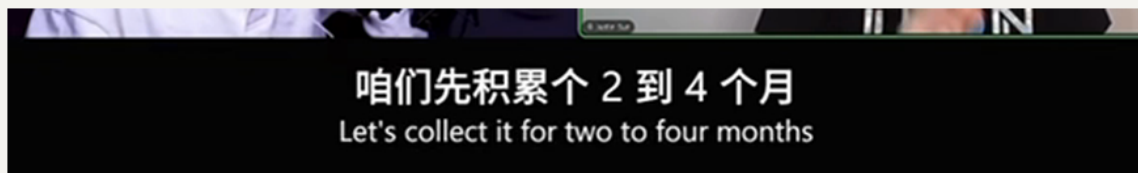


连续观点 / 原字幕截帧

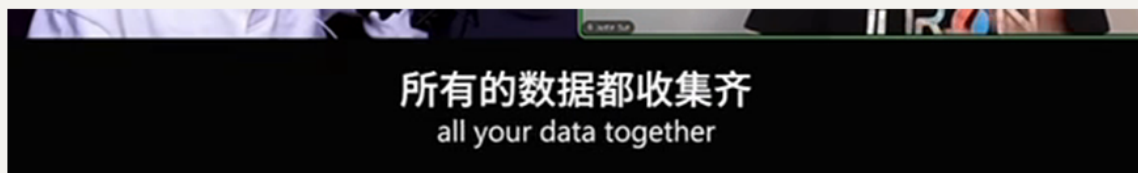
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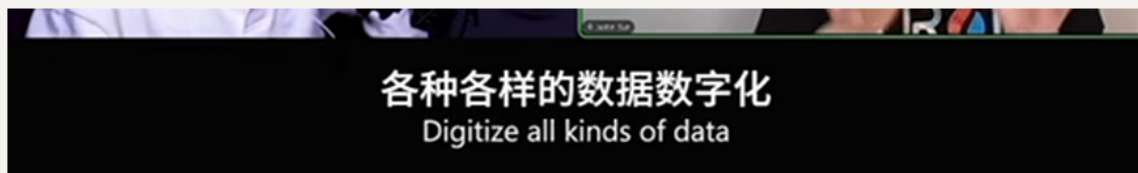
00:30.8



00:32.8



00:33.8



交给 AI 分析现状

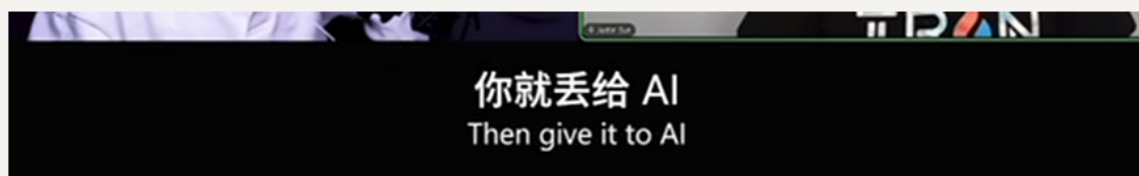
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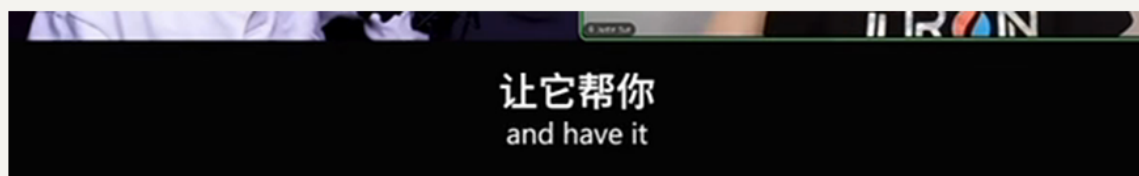


连续观点 / 原字幕截帧

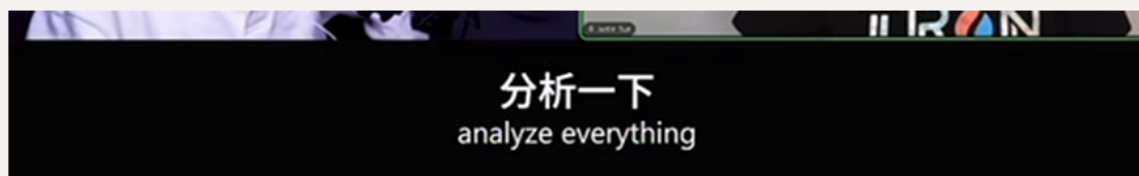
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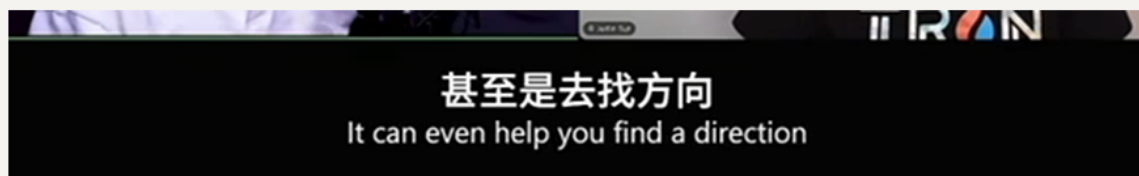
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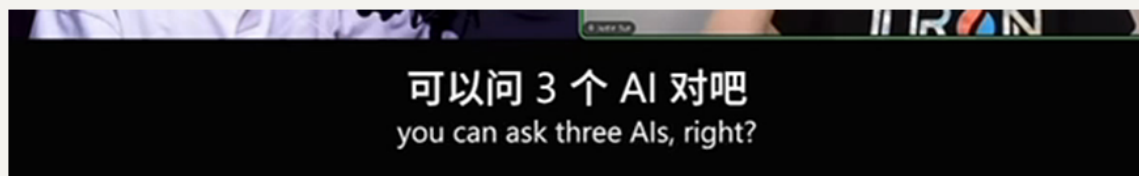
00:39.3



00:39.9



00:45.8



多个模型分别询问

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01:00.3 / 原视频画面



连续观点 / 原字幕截帧

01:02.0

问一下 OpenAI Astra
ask OpenAI Astra

01:04.0

问一下比如说 GLM
and ask GLM, for example

01:08.0

然后三个取其中即可
and just pick one of the three

01:08.9

对吧 给你出上中下三策
Have them give you a best, middle, and fallback option

持续关注科技动态

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01:15.8 / 原视频画面



连续观点 / 原字幕截帧

01:17.8

人类科技发展的动向
That's very important

01:34.0

但是呢 比较重要就是随着科技进步
But more importantly, as technology keeps advancing

01:35.0

有不停的新的东西出来
new things keep coming out

01:37.5

当然这个抓取你也可以让 AI 抓 对吧
Of course, you can have AI track them for you too, right?

沿兴趣深入研究

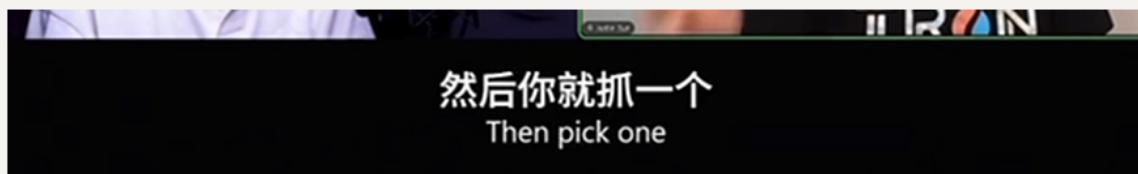
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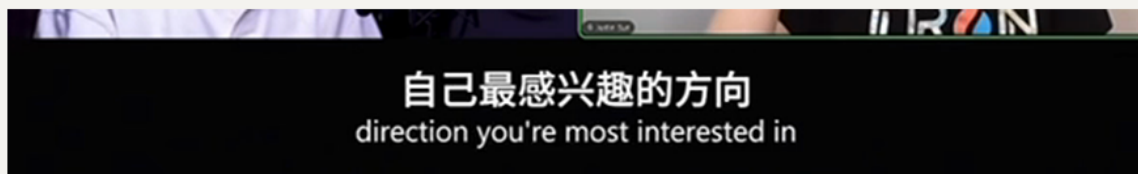


连续观点 / 原字幕截帧

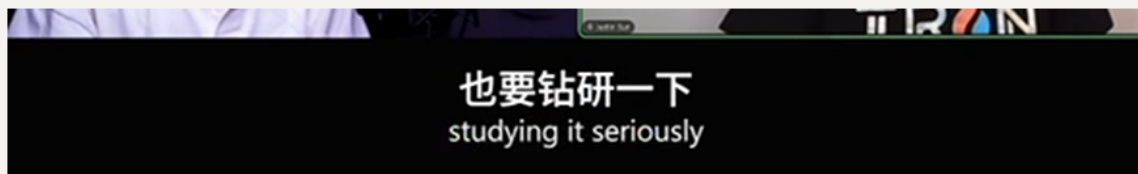
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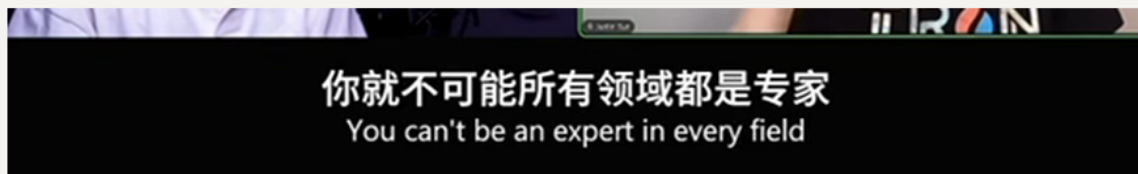
01:53.3



01:55.5



01:58.8



01:59.8



根据反馈持续调整

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02:03.8 / 原视频画面



连续观点 / 原字幕截帧

- 02:07.0

所以你就根据填补的数据不一样
so the result depends on the data you feed in
- 02:12.5

就是再改进
you keep improving
- 02:13.8

也不是一锤子买卖 对吧
It's not a one-and-done deal, right?
- 02:14.7

在不停地 调优
You keep tuning
- 02:15.5

这个不停地改进
and keep improving
- 02:19.3

无论是从方向还是到执行
from choosing a direction to execution
- 02:22.7

对 全部借助 AI
Yes, AI for all of it