## }getabstract | MEETING IN A BOX



#### A.I. Is Mastering Language. Should We Trust What It Says?

OpenAI's GPT-3 and other neural nets can now write original prose with mind-boggling fluency — a development that cou have profound implications for the future.

#### STEP 1

Have your team read the getAbstract summary of the New York Times article. To access the summary, click on the book cover.

#### **STEP 2**

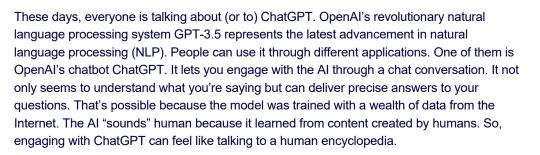
Schedule a team meeting to discuss the questions below.

STEP 3

Have a discussion with your team.

#### Steven Johnson

# A.I. Is Mastering Language. Should We Trust What It Says?



It's fascinating to get answers to all sorts of questions. But can you trust those answers? Will people take every response at face value?

#### **Discussion Questions**

- 1. How do you think, our industry will change with further developing AI technology?
- 2. New Al-powered chatbots represent the latest breakthrough technology. How do you think those developments might impact your team in the future?
- 3. Now imagine a robot that was as intelligent as a human. Which flaws wouldn't you want it to resemble and why not?
- 4. What in your view would be necessary to create "responsible" AI?

"Any company with a product that currently requires a human tech-support team might be able to train an LLM to replace them." Steven Johnson

### Additional resources



Artificial Intelligence Channel



Journal Article

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