

 See all responses

see-all-responses.html · 760×776

1

All responses to your prompt

×

Terse-prompt study · round 2 · **synthesize** · 3 models × 2 iterations · ranked by inline score

Your prompt

99 How do solar panels work?

What the models were asked

2



Explain how photovoltaic solar panels convert sunlight into usable household electricity. Cover the physical mechanism and the conversion to AC. Keep it to one short paragraph.

✓ applied · scope · structure

3

☆

Selected response

● CHOSEN · 84

4

Download

Sunlight frees electrons in silicon cells — that flow is electricity; an inverter makes it usable.

Inline score	84 / 100
Outcome	chosen of 6
How	synthesized (gpt-5 + opus-4-8)
Iterations	2 self-improve
Cost	\$0.006 1.8k in · 0.6k out

5



Candidates · By Inline Score

RANK 1

gpt-5 · i2

87

Photovoltaic cells in the panel absorb photons from sunlight, knocking electrons loose in the silicon. That flow of electrons is direct current, which an inverter converts to the alternating current a home can use.

 Annotations

- 1

When enrollees see this

The multi-model “See all” is enrollee-facing **only** when See-all is un-blinded for the study; the experimenter always has it.

2 Enhanced before the models saw it This study has `experiment.enable_prompt_enhancer` on, so the middle tier rewrote the message into a better-engineered prompt before generation, and both are kept: `chat_round.raw_prompt` holds the enrollee's own words and `chat_round.prompt` holds the rewrite the models answered. `chat_round.enhancement` records which transformations were applied, or the check that rejected a rewrite and made it fall back to the original. **Scoring uses the raw prompt**, so relevance measures the answer against what the enrollee actually asked. When the study leaves the enhancer off this block does not appear. This study improves your wording before sending it to the models. Your original is above; this is what they were asked. You are still graded against what you actually asked.

3 The response the enrollee sees — here **synthesized** from the top answers rather than a single pick.

4 Download this response.

5 Every candidate kept Content is kept for **every** candidate — even pruned ones — per `experiment_run.keep_candidates`, so all stay inspectable. Each row is one model's output at one iteration.

6 Download all responses as text.

7 Discard changes and close.

8 Close this dialog.
