

# Discussion Questions

1. Which is more important: image or video modeling?
2. Do we rely on image models too much for video modeling?
3. How will the explosion of video data impact future research in video recognition? Is scale all we need?
4. How to handle the cost of processing video at scale, especially in academia?
5. Is the future of video recognition in a) self-supervised b) multi-modal video representation learning? Why or why not?
6. Will LLMs have a similar level of impact on video understanding as they did on language understanding? Will there still be smaller models focused on specific tasks?
7. What are the biggest societal considerations of video a) recognition b) generation?
8. What are most impactful short term and long term of applications of video research?
9. Do we need video to build truly intelligent models as Yann Lecun argues?

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