



# CS 89.15/189.5, FALL 2015

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# Questions on PA6?

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# Final projects

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## Short proposal

- submit to [Canvas](#) by Thursday

## Final project deliverables (during final period):

- report (webpage or PDF)
- your code, etc.
- class presentation/demo

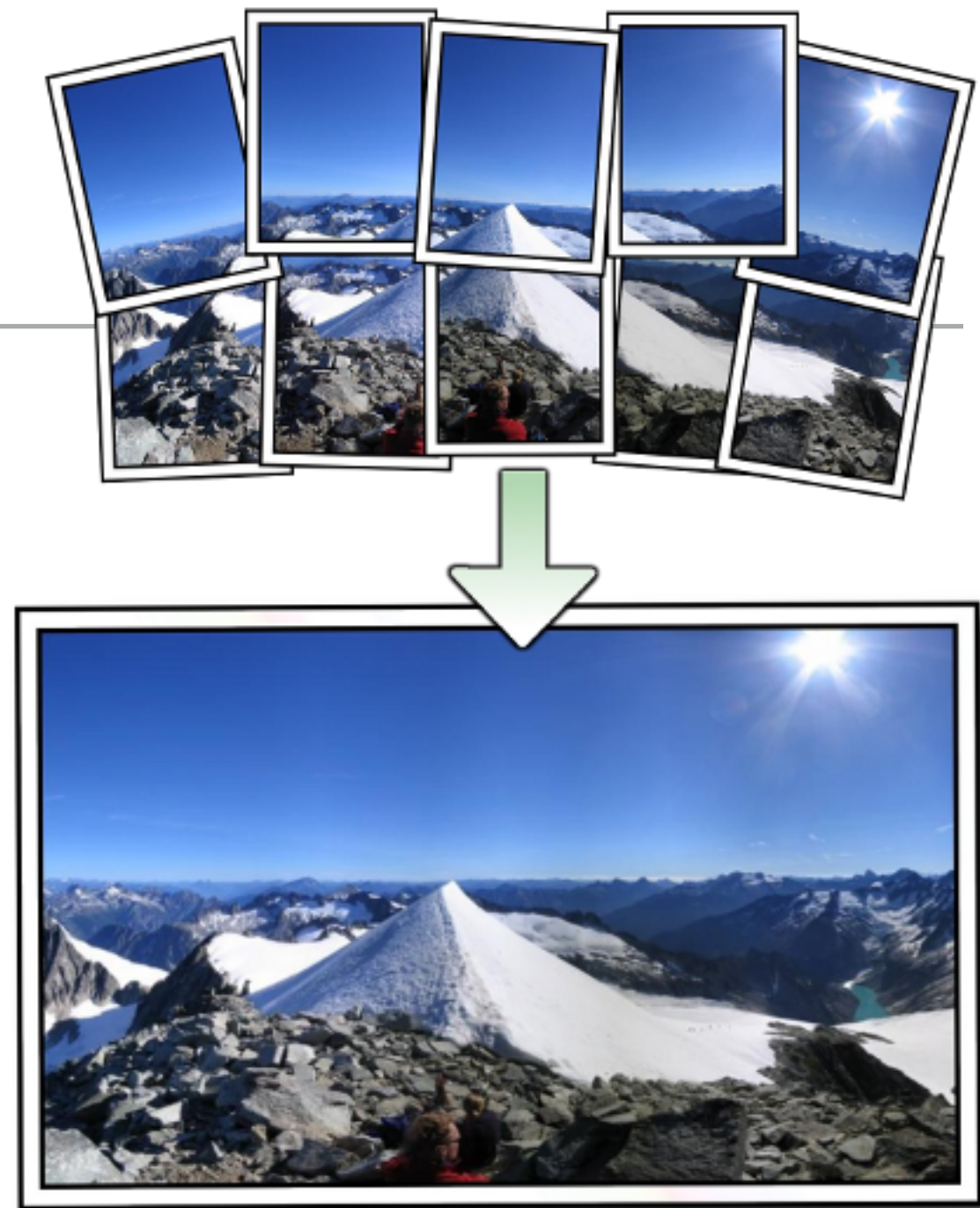


# Automatic Panoramas

## Autostitch

- M. Brown and D. G. Lowe, 2003. "Recognising Panoramas"

See [MIT class notes](#) (slide sets 10-13) for a step-by-step explanation of a simplified version





# Final project ideas

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Some inspiration from a similar class at Berkeley:

- <http://inst.eecs.berkeley.edu/~cs194-26/fa14/hw/final-project/index.html>

# Today's agenda

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Your presentations/discussions

If there's time:

- Some computational optics work I've been involved in