## COMPUTER VISION

## Final report plan

# Keio University



### 1 Plan

For the final project, view morphing will be implemented as described in [1]. The final report will be divided into two parts. The first part will describe the details of the implementation with appropriate code segments. The second part will provide results on multiple images to assess the weaknesses and strengths of the implementation.

#### References

[1] Steven M. Seitz and Charles R. Dyer. "View Morphing". In: Proceedings of the 23rd Annual Conference on Computer Graphics and Interactive Techniques. SIGGRAPH '96. New York, NY, USA: Association for Computing Machinery, 1996, pp. 21–30. ISBN: 0897917464. DOI: 10.1145/237170.237196. URL: https://doi.org/10.1145/237170.237196.