## GLASS: An Extensible Free-Form Gravitational Lens Modeling Framework

## Jonathan Coles\*

Institut für Theoretische Physik, Universität Zürich, Winterthurerstr. 190, 8057 Zürich, Switzerland

## ABSTRACT

GLASS is a software framework for free-form gravitational lens modeling.

Key words: methods: numerical

- 1 INTRODUCTION
- 2 FRAMEWORK
- 3 IMPLEMENTATION
- 4 CONCLUSIONS

ACKNOWLEDGEMENTS

This paper has been typeset from a TeX/  $\mbox{\sc IPTeX}$  file prepared by the author.

 $<sup>^\</sup>star$ E-mail: jonathan@physik.uzh.ch