

Ultra-fast Screen-Space Refractions and Caustics via Newton's Method

Downloaded from: https://research.chalmers.se, 2026-11-23 20:51 UTC

Citation for the original published paper (version of record):
Mayer, C., Sintorn, E., Assarsson, U. (2026). Ultra-fast Screen-Space Refractions and Caustics via Newton's Method. Journal of Computer Graphics Techniques, 15(1): 44-59

N.B. When citing this work, cite the original published paper.

research.chalmers.se offers the possibility of retrieving research publications produced at Chalmers University of Technology. It covers all kind of research output: articles, dissertations, conference papers, reports etc. since 2004. research.chalmers.se is administrated and maintained by Chalmers Library

(article starts on next page)