Tutorial for Wallace

The Wallace Developers

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The logistics of in-laboratory experiments on cultural evolution, social learning, cooperation, and collective decision-making drive experimental designs towards simple population structures, small groups, and limited interaction between participants. We developed Wallace, a software-based tool that automates high-throughput experiments on cultural transmission through crowdsourcing. The tool handles the full experimental pipeline from participant recruitment through data management, enabling experiments that are efficient, reproducible, and unprecedented in their complexity and scale. This is the tutorial.

The Tufte-LaTeX document classes define a style similar to the style Edward Tufte uses in his books and handouts. Tufte's style is known for its extensive use of sidenotes, tight integration of graphics with text, and well-set typography. This document aims to be at once a demonstration of the features of the Tufte-LaTeX document classes and a style guide to their use.

References

Robert Bringhurst. *The Elements of Typography*. Hartley & Marks, 3.1 edition, 2005. ISBN 0-88179-205-5.

Edward R. Tufte. *Envisioning Information*. Graphics Press, Cheshire, Connecticut, 1990. ISBN 0-9613921-1-8.

Edward R. Tufte. *Beautiful Evidence*. Graphics Press, LLC, first edition, May 2006. ISBN 0-9613921-7-7.