

$$v(t) = \frac{1}{N_v(t)} \sum_{i,j} r_v(i, j; t) - r_v(i', j'; t-1) \quad (1)$$

The authors should use the maximum two full length pages. The authors should use the maximum two full length pages.

Table 1. Example table for extended abstract

Variable	Value
X	10
Y	20

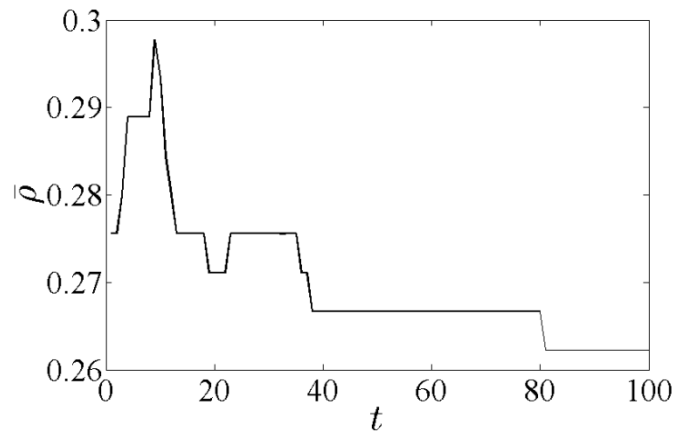


Figure 1. Example graph for the extended abstract.

Keywords: up to 6 words arranged in alphabetical order.

Acknowledgment

References

1. M. J. Brown and K. Austin, *The New Physique* (Publisher Name, Publisher City, 2005), pp. 25–30.
2. M. P. Brown and K. Austin, *Appl. Phys. Letters* **85**, 2503–2504 (2004).
3. R. T. Wang, “Title of Chapter,” in *Classic Physiques*, edited by R. B. Hamil (Publisher Name, Publisher City, 1999), pp. 212–213.
4. C. D. Smith and E. F. Jones, “Load-cycling in cubic press,” in *Shock Compression of Condensed Matter-2001*, AIP Conference Proceedings 620, edited by M. D. Furnish *et al.* (American Institute of Physics, Melville, NY, 2002), pp. 651–654.
5. B. R. Jackson and T. Pitman, U.S. Patent No. 6,345,224 (8 July 2004)

6. D. L. Davids, "Recovery effects in binary aluminum alloys," Ph.D. thesis, Harvard University, 1998.
7. R. C. Mikkelsen (private communication).