

A high heralding efficiency source of polarization entangled photon pairs

authors

*Center for Quantum Technologies, National University of Singapore,
Singapore, 117543*

siddarthj@gmail.com

Abstract: Abstract.

© 2011 Optical Society of America

OCIS codes: (270.0270) Quantum Optics; (190.4410) Nonlinear Optics, parametric processes

References and links

1. K. Gallo and G. Assanto, "Add references here," *J. Opt. Soc. Am. B* **16**, 267–269 (1999).

1. Introduction

Standard \LaTeX or \AMSTeX environments should be used to place tables, figures, and math. Examples are given below.

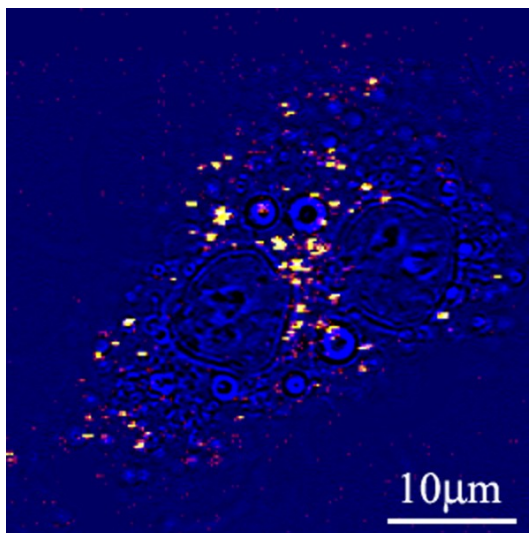


Fig. 1. Sample caption (Ref. [?], Fig. 2).

$$H = \frac{1}{2m}(p_x^2 + p_y^2) + \frac{1}{2}M\Omega^2(x^2 + y^2) + \omega(xp_y - yp_x). \quad (1)$$

2. Conclusion

After proofreading the manuscript, tar and gzip the `.tex` file and figures; then enter the requested information into the *Optics Express* online submission system at <http://www.opticsexpress.org> and upload the tarred and gzipped archive. If there is video or other multimedia, the associated files should be uploaded separately.