

# CLEO/Europe IQEC 2007 Template

## Title should be centred 14 pt bold type

*P. Helfenstein<sup>1</sup>, S. Jung<sup>1</sup>, J. M. Dudley<sup>2</sup>, R. De La Rue<sup>3</sup>*

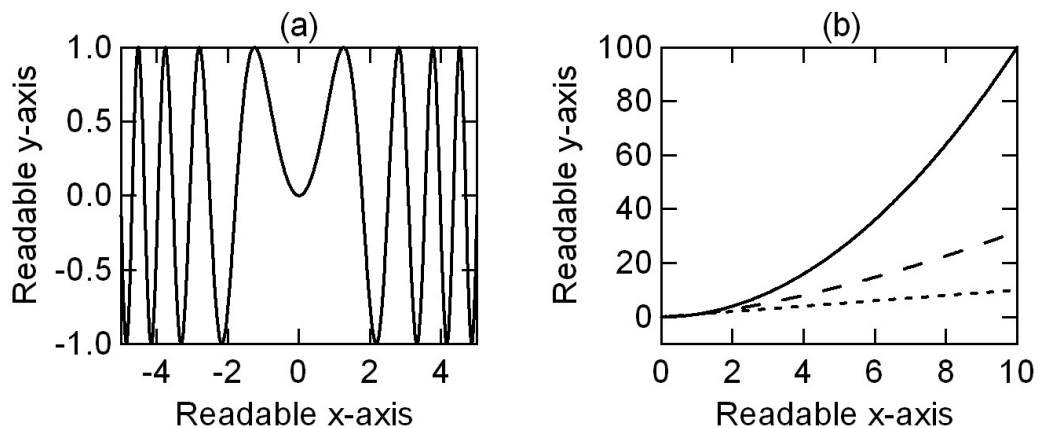
1. European Physical Society, B.P. 2136, 6 rue des Frères Lumière, F-68060 Mulhouse cédex, France

2. Institut FEMTO-ST, Université de Franche-Comté, 25030 Besançon, France

3. Department of Electronics & Electrical Engineering University of Glasgow, Glasgow, G12 8LT, Scotland

This is a sample document format for the one page Conference Summary for submissions to CLEO Europe/IQEC 2007. It has been prepared in collaboration with the EPS Conference Office. Although this document is provided in Microsoft Word format, the paper to be uploaded must be in PDF format. Please note that the required paper size is A4. Please select margins as follows: left & right = 20 mm; top = 37 mm; bottom 19 mm. For text fonts: use only 10pt Times (roman, **bold** or *italic*), and Symbol. Sans Serif Fonts such as Arial can be used in Figures. Include all equations, drawings, figures and references within the one page limit. Avoid asterisks, acknowledgements, job descriptions or footnotes. Do not add page numbers.

Please be concise in your presentation, highlighting what is novel and original about your submission. Do not repeat the separate 35 word abstract. Simple equations should be included in-line wherever possible, whereas more complex expressions should be centred and numbered if there are several. Figures should be relevant to the submission and preferably centred as shown below. Placing subfigures side-by-side is a convenient way to include multiple results within the one page limit. Cite references at the end of the summary, with a maximum of two. A suggested format for references to avoid using excessive lines is given below.



**Fig. 1** Figure captions should use 10 pt font as shown. Please ensure line-types are visible. Here we show the functions: (a)  $y = \sin(x^2)$  and (b)  $y = x$  (short dashes),  $y = x^{3/2}$  (long dashes) and  $y = x^2$  (solid line).

Following standard practice, we fill the rest of this template with placeholder text. For those interested in this kind of thing, the text is derived from Cicero's *De finibus bonorum et malorum* (About the Extremes of Goods and Evils, or alternatively [About] The Purposes of Good and Evil ). If you want an English translation and further information, *Wikipedia* is a good first place to look. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

### References

1. T. W. Hänsch and A. L. Schawlow, "Cooling of gases by laser radiation," *Opt. Commun* **13**, 68-69 (1975).
2. A. Baltuska *et al.* "Attosecond control of electronic processes by intense light fields," *Nature* **421**, 611-615 (2003)