Guide to Type An Abstract

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This document serves as a sample for an abstract submission using Microsoft Word/Latex2e to help you format your text. It will be accepted as camera-ready, i.e. no editing will be done before publishing.

Displayed equations e.g. "Eq. (1)" can be centered,

$$\sum |M_g^{viol}|^2 = g_s^{2n-4} (Q^2) N^{n-2} (N^2 - 1)$$
 (1)

Tables and figures are in 8 pt Times Roman with baselineskip of 10 pt. Typeset references in 9 pt Times Roman with baselineskip of 11 pt.

Keywords: Keyword1; keyword2; keyword3; (maximum limit of 20 keywords).

Table 1. First five normalized natural frequencies of a clamped beam with internal hinge at 4 different locations.

	A = 0.56	B = 0.69	C = 0.75	D = 0.100
AB_1	14.0640	18.5620	22.0817	18.90732
DA_5	246.7889	255.9483	284.6633	262.24264

Figure 1. Figure caption is in 8pt Times Roman

References

- [1] M. Barranco and J. R. Buchler, Phys. Rev. C34, 1729 (1980).
- [2] G. Pang and H. Zhao, J. Phys. A: Math. Gen. 25, L527 (1992).