

Electroceramics IX - 2004
Cherbourg, 31 May – 3 June 2004

Paper Length Form

Abstract No.: 174

Title: Microstructural effects in low-loss power ferrites

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Calculation:

Item:	Template:	Calculation:
Title:	60 + 20 x (no. of lines of text in title) + 20 x (no. of lines of authors) + 10 x (no. of lines of address)	60 + 20 * 1 + 20 * 1 + 10 * 4 = 140
Abstract:	+ 0.5 x (no. of words in abstract) + 40	0,5 * 180 +40 = 130
Main Text:	+ 0.5 x (no. of words) + 20	0,5 * 1520 +20 = 780
Headings:	+ 20 x (no. of headings (excepted of abstract))	20 * 3 = 60
Figures:	+ (height figure 1 (in mm when 80 mm wide)+ 20) + (height figure 2 + 20) etc.... (NB: x 2 when table straddles 2 columns)	Height 60 +20 =80 6 figures = 480
Tables:	+ (height table 1 [4 x no. of lines] + 30) + (height table 1 [4 x no. of lines] + 30) etc.... (NB: x 2 when figure straddles 2 columns)	Table 1 4 * 6 +30 = 54
Formulas	+ 15 x (no. of formula)	15 * 5 = 75
References:	+ 12 x (no. of references)	12 * 13 = 156
Total:	=	= 1875
No. of Pages:	<u>Total</u> = no. of pages/470	= 1875/470 = 3,99

The result of this calculation for your paper should fall into one of the following bands:

3.6-4.0 for a 4-page article (regular contribution)

5.6-6.0 for a 6-page article (invited contribution)

7.6-8.0 for an 8-page article (plenary contribution)

A paper that is not within these ranges is likely to produce a blank space or page in the journal.