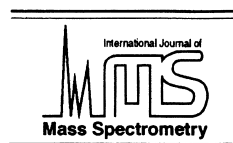




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## Erratum

### Erratum to “Electric hexapoles and octopoles with optimized circular section rods,” by V.V.K. Rama Rao and Amit Bhutani (Int. J. Mass Spectrom 202 (2000) 31–36)

Due to a publisher’s error, Figure 2A, B was not printed in color. The correct figure presentation and color code table appear below.

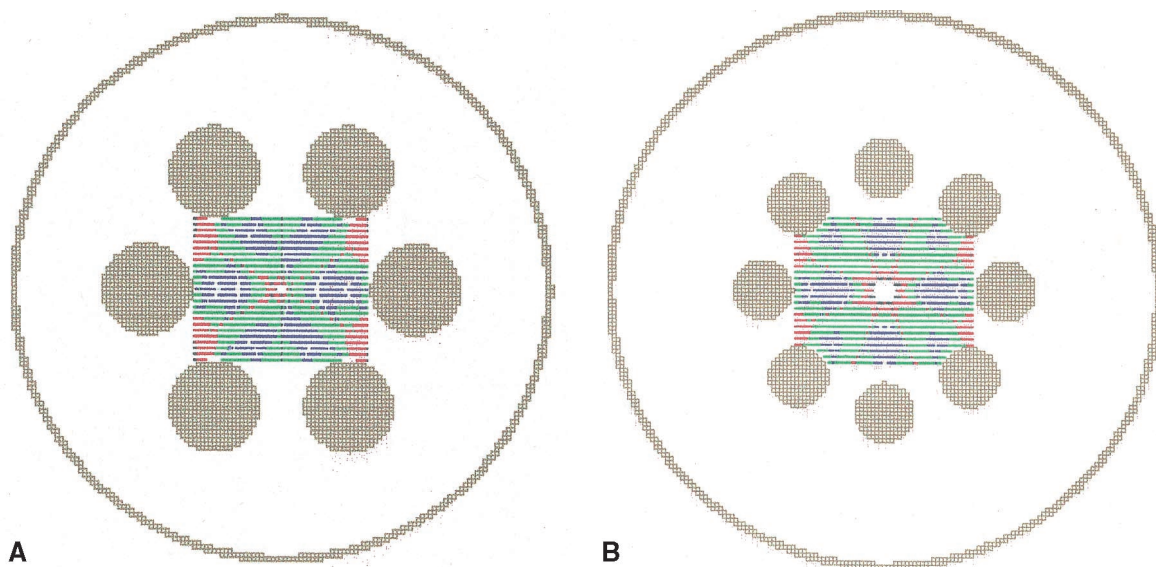


Fig. 2. Relative deviations of potentials from the ideal values for hexapole (a) and octopole (b), represented here as dots of different colours. Table 1 gives the colour code for deviations in different decade ranges.

Table 1  
Colour code assigned to different orders of magnitude of  $\sigma$ , the relative error

Range of relative error $\sigma$	Colour
$1 > \sigma > 0.1$	Black
$0.1 > \sigma > 0.01$	Red
$0.01 > \sigma > 0.001$	Green
$0.001 > \sigma > 0.0001$	Blue
$0.0001 > \sigma > 0.00001$	White

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