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ABSTRACT

ARTICLE INFO

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#### **1. Introduction (Arial, font 14, bold)**

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Table 1 is an example of how the tables should be.

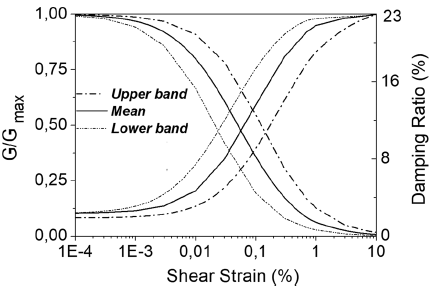
Table 1. Table as an example [3].

|  |  |  |
| --- | --- | --- |
| Column heading | Column A (*t*) | Column B (*t*) |
| And an entry | 44TA | 21.5 |
| And another entry | 5OY6 | 42.4 |
| And another entry | 51XtQ | 63.0 |

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**Figure 1.** The modulus reduction and damping curves

#### **3. Equations**

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#### **4. Conclusions**

Acknowledgements

It must be noted that an appendix section should be located before References section. Multiple appendices should all have headings in the style used above. They will automatically be ordered A, B, C etc.

#### **References**

For a journal paper

**[1] Yılmazlar, Y.L.,** and Yiğit, M.E., (2013). Interpretation of Gravity Anomalies to Delineate Some Structural Features of Malatya and their Surroundings (north-west Turkey). Geodynamics*,* 27, 300-319.

**[2] Yıldız, Y.L.,** Balkar, C., Göktürk, G., and Turanlı, S., (2020). Parameter Estimations from Gravity Anomalies Due to Circular-Shaped Sources Using Differential Evolution Algorithm. **Journal of Geophysics,** 129, 133-147.

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**[3] Ateş, Y.L.,**and Ertek, C., (2002).2D Inversion of Gravity Anomalies for the Interpretation of Sedimentary Basins using Variable Density Contrast. European Geosciences Union General Assembly, Geophysical Researches, Vienna-Austria, 12-17 April, Symposium Abstracts E-book, v. 17, p. 6772.

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**[4]** Kürkçü, A., Wilson, A., Tutkulu, S.Z., Pavlides, S., Özden, S., Syrides, G., Vouvalidis, K., Ulugergerli, E., Ateş, Ö., and **Silva Y.L.,** (2014). An Assessment of the Earthquakes of NW Anatolia, Turkey. in Seismicity-Recent Advances, Zynga Publications.

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