

# Template for manuscripts in Advances in Space Research<sup>☆</sup>

First Author<sup>1,\*</sup>

*Address of the first author*

Second Author and Third Author<sup>2</sup>

*Address of the second and third authors*

More Authors<sup>3</sup>

*Address of the co-authors*

---

## Abstract

This is a template for manuscripts for the journal Advances in Space Research (ASR). It shows title, footnotes, abstract, keywords, text, one figure, one equation, one table, citations and references. We hope authors of ASR will find this template useful. For detailed instructions for use of the documentstyle *elsarticle* and several features of preparing articles with the *elsarticle* documentstyle please see [LaTeX section in the Elsevier AUTHORS HOME](#). You can also [download the class file](#) from this website.

*Keywords:* first keyword; second keyword; more keywords

---

---

<sup>☆</sup>This template can be used for all publications in Advances in Space Research.

\*Corresponding author

*Email addresses:* `corresponding-author@email.address` (First Author),  
`more@email.addresses` (Second Author and Third Author), `more@email.addresses`  
(More Authors)

<sup>1</sup>Additional information regarding the corresponding author

<sup>2</sup>Additional information about the second and third authors

<sup>3</sup>Additional information about the co-authors

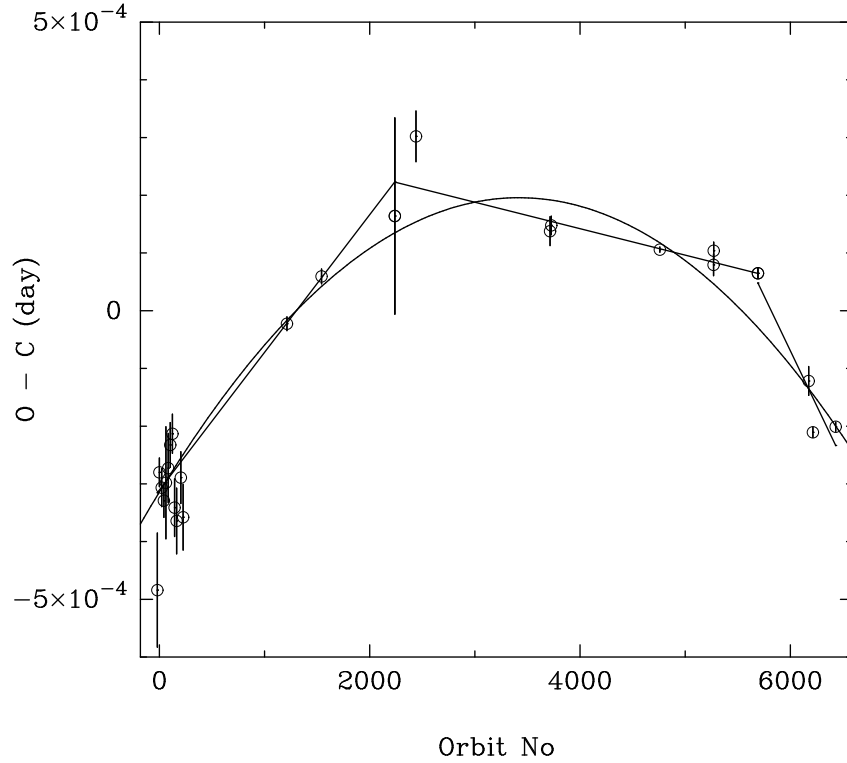


Figure 1: This figure shows .....

### 1. Introduction

You can simply replace the text/figures/tables in this file with your own material and process it to produce a referee version or camera ready version of your manuscript.

### 2. An equation

$$\sum_{i=0}^{\infty} A^n \int dx \frac{F_n(x)}{A_n + B_n} = B^n C^n \int dx \int dy \frac{G_n(x, y)}{\mathcal{A}_n x + \mathcal{B}_n y} \quad (1)$$

### 3. Figures

As shown in this example, you can provide figures embedded in the text. Alternately you can provide all the figures at the end with a separate page

Table 1: This is the caption of this table

Parameter	Value
Parameter 1	$526.849 \pm 0.003$ s
Parameter 2	$5268.49 \pm 0.03$ s
Parameter 3	$52684.9 \pm 0.3$ s

giving the figure numbers and corresponding captions. Final placement of the figures and tables will be done by the typesetters.

#### 4. Citations

Remember to give the title of all the articles in references and inclusive page numbers in each reference. This is a special requirement of ASR. We request authors to provide at least three names before "et al." in multi-authored papers.

- Parenthetical: `\citep{WB96}` produces (Wettig & Brown, 1996).
- Textual: `\citet{WB96}` produces Wettig & Brown (1996).
- An affix and part of a reference: `\citep[e.g.][Ch. 2]{WB96}` produces (e.g. Wettig & Brown, 1996, Ch. 2).

#### References

- Elson, R.A.W., Santiago, B.X., & Gilmore, G.F., Halo stars, starbursts, and distant globular clusters: A survey of unresolved objects in the Hubble Deep Field, *NewA*, 1, 1-16, 1996.
- Governato, F., Moore, B., Cen, R., Stadel, J., Lake, G., & Quinn, T., The Local Group as a test of cosmological models, *NewA* 2, 91-106, 1997.
- Lamport, L.,  $\text{\LaTeX}$ , *A document preparation system*, 2nd edition, Addison-Wesley (Reading, Massachusetts, 1994).
- Wettig, T., & Brown, G.E., The evolution of relativistic binary pulsars, *NewA*, 1, 17-34, 1996.