LaTeX template and guidelines for preparing the contributory paperslinkfrontmatter@1

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Introduction

? . This is a LaTeX template for submission of poster contributions and thesis presentations ?

Format of the Template

```
\Large{Title}
\large{author}
```

Figures and Tables

?? figure figure* table*

Math and Equations

Physical Review

$$\sigma = \pi R^2. \tag{1}$$

$$\chi_+ \lesssim [2|\mathbf{p}|(p_z)]^{-1/2} \begin{pmatrix} |\mathbf{p}| + p_z \\ px + ip_y \end{pmatrix}. \tag{2}$$

$$\left\{ \mathbb{1}290ab13\alpha\beta\gamma\delta1256\alpha\beta \frac{1\sum_b^a}{A^2} \right\}. \tag{3}$$

?? \[\] $n+p \to d+\gamma, n+d \to t+\gamma.$
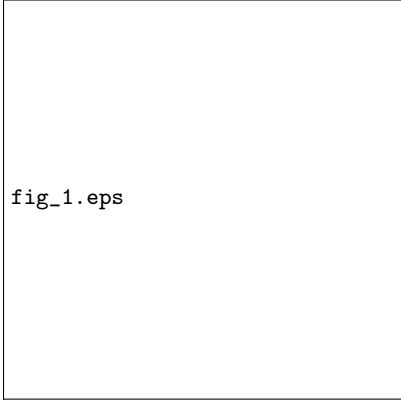
```
fig_1.eps
```

FIG. 1:
A
figure
caption.
The
figure
captions
are
automatically
numbered.

General
Guidelines

A

Acknowledgments

References

vv
vv

TABLE I:
This
is
a
table
which
fits
properly
in
a
column.
Note
that
several
entries
share
the
same
footnote.
Inspect
the
LATEX
input
for
this
table
to
see
exactly
how
it
is
done.

	r_c (Å)	r_0 (Å)	κr_0		r_c (Å)	r_0 (Å)
Cu	0.800	14.10	2.550	Sn	0.680	1.870
Ag	0.990	15.90	2.710	Pb	0.450	1.930
Au	1.150	15.90	2.710	Ca	0.750	2.120
Mg	0.490	17.60	3.200	Sr	0.900	2.370
Zn	0.300	15.20	2.970	Li	0.380	1.730

Here's
the
first.
Here's
the
second.
Here's
the
third.
Here's
the
fourth.