# Measuring the Relationship Between National Economies and Confidence in Economic Institutions

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#### Abstract

This is the abstract.

It consists of two paragraphs.

Keywords: OECD; Economics; Development; IMF

#### 1 Introduction

This template is based on the generic OUP template available here. The original OUP sample tex document, providing more details on prefered formatting for LaTeX documents, is included with the template in the file ouparticle\_sample.tex.

Here are two sample references: Feynman and Vernon Jr. (1963; Dirac 1953). Bibliography will appear at the end of the document.

#### 2 Materials and methods

An equation with a label for cross-referencing:

$$\int_0^{r_2} F(r,\varphi) dr d\varphi = \left[ \sigma r_2 / (2\mu_0) \right] \int_0^{\infty} \exp(-\lambda |z_j - z_i|) \lambda^{-1} J_1(\lambda r_2) J_0(\lambda r_i \lambda d\lambda) \tag{1}$$

<sup>\*</sup>Corresponding author; Email:

This equation can be referenced as follows: Eq. 1

#### 2.1 A subsection

A numbered list:

- 1) First point
- 2) Second point
  - Subpoint

A bullet list:

- First point
- Second point

#### 3 Results

#### 3.1 Generate a figure.

```
plot(1:10,main="Some data",xlab="Distance (cm)",ylab="Time (hours)")
  You can reference this figure as follows: Fig. 1.
plot(1:5,pch=19,main="Some data",xlab="Distance (cm)",ylab="Time (hours)")
  Reference to second figure: Fig. 2
```

### 3.2 Generate a table using xtable

You can reference this table as follows: Table 1.

#### 3.3 Generate a table using kable

# Some data

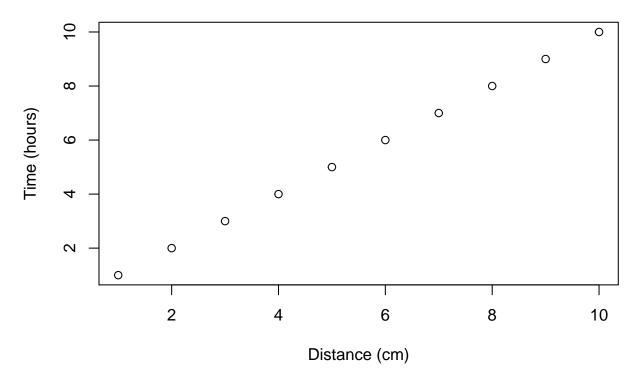


Figure 1: This is the first figure.

# Some data

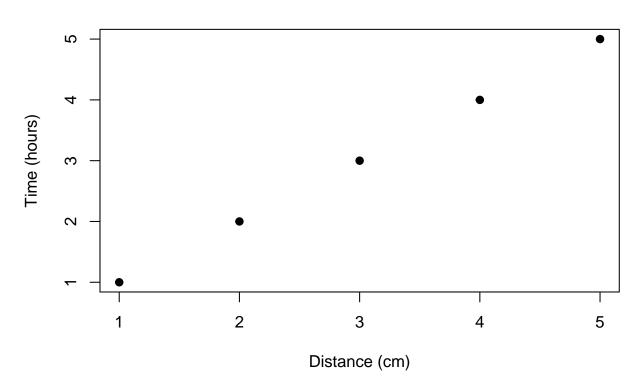


Figure 2: This is the second figure.

	ID	code
1	1	a
2	2	b
3	3	$\mathbf{c}$

Table 1: This is the table caption

Table 2: This is the table caption

ID	code
1 2	a b
3	С

You can reference this table as follows: Table 2.

### 4 Discussion

You can cross-reference sections and subsections as follows: Section 2 and Section 2.1.

**Note:** the last section in the document will be used as the section title for the bibliography.

#### References

Dirac, P. A. M. 1953. "The Lorentz Transformation and Absolute Time." *Physica* 19 (1-12): 888-96. https://doi.org/10.1016/S0031-8914(53)80099-6.

Feynman, R. P, and F. L Vernon Jr. 1963. "The Theory of a General Quantum System Interacting with a Linear Dissipative System." *Annals of Physics* 24: 118–73. https://doi.org/10.1016/0003-4916(63)90068-X.

## Acknowledgements

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