

A simple template

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Introduction

Here is an introduction ... український текст ... русский текст

1 Main Section

Main section starts here with the following equation:

$$(a + b)^2 = a^2 + 2ab + b^2 \quad (1)$$

To refer to this equation write (1).

An example of floating figure is given by Fig. 1.



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Рис. 1: Skoltech logo.

An example of floating table is given by Table 1.

Functional	$EA_{\text{GS}} + E_{\text{LUMO}}(\text{eV})$	$IP_{\text{GS}} + E_{\text{HOMO}}(\text{eV})$	$IP - IP^{\text{exp}}$	$E_{\text{exc}} - E_{\text{exc}}^{\text{exp}}$
B3LYP	-1.23	+1.24	-0.54	-0.35
CAM-B3LYP	-0.32	+0.31	-0.32	+0.19
ω B97X	+0.39	-0.42	-0.14	+0.49

Таблица 1: Table.

For citations use [1, 2].

Список литературы

- [1] Holstein T, Studies of polaron motion, Annals Phys 8, 325 (1959)
- [2] Heeger A J, Kivelson S, Schrieffer J R, Su W P, Solitons in conducting polymers, RMP 60, 781 (1988)