

**APPLICATION FORM**

*(Please fill in and send by e-mail to the chairman of the organizing committee* jan.vajda@stuba.sk *before January 31, 2024)*

Mr. / Lady / Miss

*(Please cross out inappropriate options)*

**The main content areas** are the following:

1. New materials and structures (incl. nanostructures and thin films), their analysis and specific applications
2. Physical properties and structural aspects of solid materials and their influencing
3. Optical phenomena in materials, photovoltaics and photonics, new principles in sensors and detection methods, applied optics and optical communications
4. Nuclear science and technology (with emphasis on the influence of irradiation on physical properties of materials and radiation detection)
5. Computational physics and theory of physical properties of matter
6. Biophysics and interdisciplinary physics of condensed matter
7. Current Successes in the Photo-emission and Electron Microscopy

*Please cross out inappropriate options or highlight appropriate option*

**I ask for single room**

 yes no only if possible

**I would like to present my contribution in the form of poster**

 yes no

**Title**: Prof./Dr./Dipl.Eng./PhD.Student/Student

**Name and surname**:

**………………………………………………………**

**Institution**:

**Contact address**

Postal Code: …Country:………………….

Tel.: Email:………………………….

**Address for exact issue of an invoice** (please consult it with your economy department):

**VAT No.** (IČ DPH):………………………………

I intend to submit the paper for oral presentation with preliminary title:

**I propose to incorporate my contribution into the main content area No.** *(please cross out inappropriate options or highlight appropriate option)*

1 2 3 4 5 6 7

Date: ………………….Signature:…………………

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