Paper TITLE

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Use Times New Roman font and A4 format (210×297 mm) in portrait orientation with margins 2.0 cm (top), 2.0 cm (bottom), 2.5 cm (left), 2.0 cm (right); binding 0 cm.

Paper title: 11pt, bold, roman, centered, all capitalized, first line indent 0 pt, spacing 6 pt before and 9 pt after, no word wrapping.

Author Names: 9 pt, centered, all capitalized, first line indent 0 pt, spacing 6 pt before and after. Underline the name of a presenting author.

Author Affiliation: 9 pt, centered, first line indent 0 pt, spacing 0 pt before.

Main Text: 11 points, roman except for quantity symbols (*Upr*), first line indent 0.8 cm, spacing 0 pt before and after, single line spacing, justified, no hanging line, no hyphenation. Use standard mathematical functions (cos α*i*) and chemical elements (Al2O3, BASF), bold italic for vectors (***E***, ***H***) and roman for Greek letters (Φ*i*)!

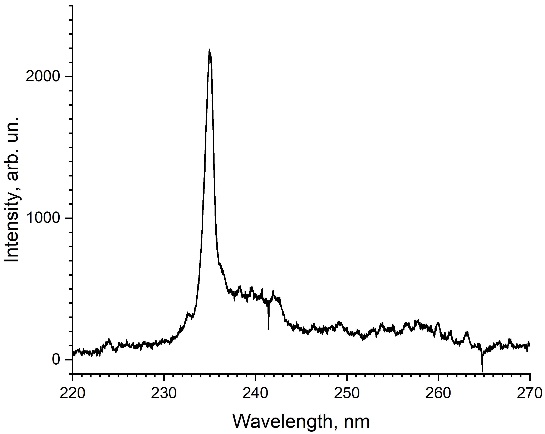


Fig.1. Figure Legends: 9 pt, roman, centered, first line indent 0 pt, spacing 6 pt before and after.

Figures: centered, first line indent 0 pt, spacing 6 pt before and 0 pt after.

Formulae: tab stops 8.5 cm, centered, numbers right aligned 17 cm, first line indent 0 pt, spacing 2 pt before and after:

, (1)

with no first line indent below.

References: 8 pt, roman, first line indent 0 pt, spacing 0 pt before. Heading: 10 pt, roman, centered, all capitalized. Follow the templates [1, 3, 5] and examples [2, 4] below.

References

1. Pezzagna S., Meijer J. Quantum computer based on color centers in diamond // Applied physics review, 8, 011308, 2021, doi: 10.1063/5.0007444
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3. Bobrovnikov S. M., Matvienko G. G., Romanovsky O. A., Serikov I. B., Sukhanov A. Ya. Lidar spectroscopic gas analysis of the atmosphere. Tomsk: IOA SB RAS, 510 p., 2014 [in Russian]
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5. [Electronic resource] // Official website CERN – URL: https://indico.cern.ch/event/212356/contributions/1507434/attachments/334362/466618/Detector\_Based\_Innovattions\_Medical\_Imaging\_CT\_n\_PET\_V2.pdf