TITLE OF YOUR TALK

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When preparing abstracts of reports for the conference "2D systems of the strong correlated electrons: from fundamental research to practical applications", we ask you to follow some simple rules. The volume of the abstract of your report (together with the title) should not exceed **one** page of the A4 format. We ask you to provide the abstracts of reports in the format .tex. All formulas must be typed in a mathematical mode. In the text, you need to number only those formulas (1), to which you refer:

$$\frac{d\mathbf{X}(t)}{dt} = \mathbf{F}(\mathbf{X}, \mathbf{U}, \mathbf{B}, t), \quad \mathbf{X}(t_0) = \mathbf{X}_0 \in \mathbf{M}_0. \tag{1}$$

We ask you: do not include figures and graphs in the abstracts of the reports.

If the text contains physical quantities, specify them with decimal points and negative exponents: 25.8 J K⁻¹ mol⁻¹, mp/bp 20°C; [α]D20 = -13.5 (c=0.2, acetone) (please, also specify units for [α] and c, the exponent: cm³ g⁻¹ dm⁻¹ and cm⁻³); 1H NMR (400 MHz, DMSO- d_6 , δ): 7.15 (s, 2H, Ar H), 1.3 (q, J=8 Hz, 2H; CH₂), 0.9 (t, J=8 Hz, 3H; CH₃); ¹³C NMR (100 MHz, CDCl₃): 175.4 (C=O), 156.5 (C4); IR (KBr): $\nu=2972$ (w), 2907 (w), ..., 1026 (s; $\nu_{\rm as}({\rm SiOSi}))$, 971 ($\nu_{\rm s}$), ..., 666 (w; $\nu_{\rm s}({\rm SiOSi}))$, ..., 439 (m), 401 cm⁻¹ (m); UV-vis (n-hexane): $\lambda_{\rm max}$ (ε) = 320 (5000), 270 nm (12000); EIMS m/z (%): 108 (20) [M⁺], 107 (60) [M⁺ – H], 91 (100) [C₇H₇⁺]; HRMS (ESI) m/z: [M + H]⁺ a calculation for C₂₁H₃₈N₄O₆S, 475.2591; a result, 475.2593. The analytical calculation for C₄₅H₂₈N₄O₇: C 62.47, H 3.41, N 6.78; the result: C 62.27, H 3.46, N 6.80. REFERENCES

- 1. LastName1 F1. P1. A book name. City: Publisher, year.
- 2. LastName1 F1.P1., LastName2 F2.P2. The article name in a journal. The journal name. Year. V. 6, No 10. Pp. 6–10.
- 3. LastName1 F1. P1., LastName2 F2. P2., LastName3 F3. P3. The article name in a collection. The collection name. City: Publisher, year. Pp. 6–10.