

2.0 cm

**Title of abstract (Times New Roman, 13, bold, justified to the left)**

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*John Smith and Jan Kowalski (13 pt, italic, justified to the left)*  
*Maria Curie-Skłodowska University, Pl. M. Curie-Skłodowskiej 1, 20-031 Lublin, Poland*

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Would you be so kind to write the text of abstract by Times New Roman, size 13 pt, 1,5 line spacing

The equations and formulas:

$$H = \sum_{ij\sigma} (\epsilon_i \delta_{ij} + t_{ij}) c_{i\sigma}^+ c_{j\sigma} + \sum_{ij\sigma\sigma'} \frac{W_{ij}}{2} n_{i\sigma} n_{i\sigma'} - \sum_{i\sigma} c_{i\sigma}^+ c_{i\sigma}, \quad (1)$$

Next paragraph....

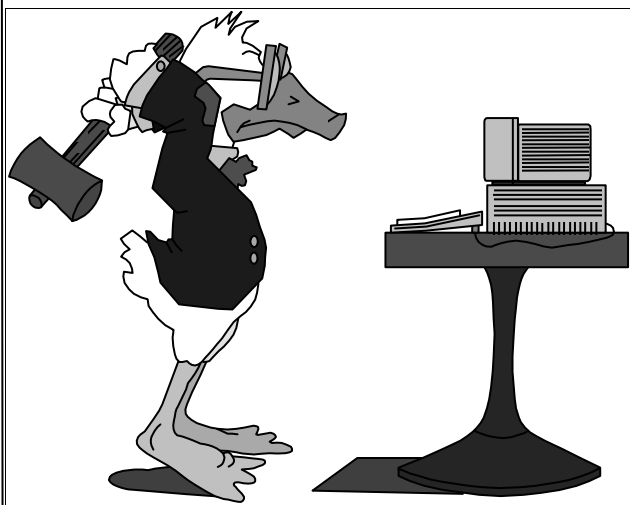


Figure 1: Times New Roman, 12 pt, 1 line spacing.

And the next text...

### References

[1] Smith J, Kowalski J, Vacuum 1999;31:571.

2.0 cm

3.5 cm

2.0 cm