

2.0 cm

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

1 line empty

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

two lines empty

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....

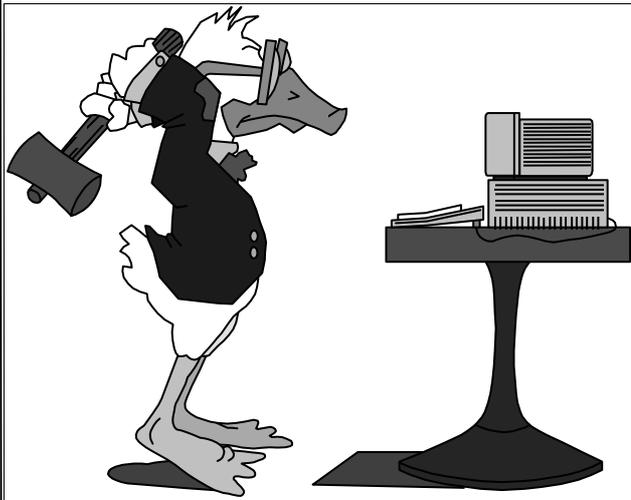


Figure 1: Times New Roman, 12 pt, 1 line spacing.

And the next text...

References

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

2.0 cm

3.5 cm

2.0 cm