Title should be in bold, 16-point type and centered

Author name(s) [10-point type, centered, bolded]

Author(s) affiliation(s) and address(s) (8-point type, centered, italicized)

Corresponding author e-mail (8-point type, centered, italicized)

1. Formatting of main text and page layout

Your abstract should be a summary of your work and will be reproduced directly for publishing in the Proceedings of the IX BRAZILIAN CONFERENCE ON RHEOLOGY (BCR 2022).

Your abstract should not exceed 1 page. Use A4 paper with 1 in. margins (2.54 cm) on all sides and 10-point Times New Roman font. The language of the abstracts is English.

2. Figures and tables

Figures and tables should be centered or placed side by side (depending on the figure size) and located inside paper margins. Table captions (10-point font) should be centered above tables, and figure captions (8-point font) should be centered below figures. Both should appear as close as possible to where they are mentioned in the main text.

3. Equations

Equations should be centered, and equation numbers should only appear to the right of the last line of the equation, in parentheses.

**3. Acknowledgement.**

If you wish you may include an acknowledgment of grants support at the end of the main text.

4. References

References should appear at the end of the paper in the order in which they are referenced in the body of the abstract. The font should be 8 point, and the references should be aligned left.

Within the main text, references should be designated by a number in brackets [1], and they should be followed by a comma or period [2]. Two references cited at once should be included together [3,4], separated by a comma, while three or more consecutive references should be indicated by the bounding numbers and a dash [1–4].

[1] Yu. P. Svirko and N. I. Zheludev, *Polarization of Light in Nonlinear Optics*, (Wiley, Chichester, 1998)

[2] A. N. Obraztsov, G. M. Mikheev, Yu. P. Svirko, R. G. Zonov, A. P. Volkov, D. A. Lyashenko and K. Paivasaari, Diamond and Related Materials, **15**, 842 (2006).