**THE TITLE MUST BE (Times New Roman 18 Punto)**

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**Abstract**

In this paper, we obtain some new complex analytical solutions to the nonlinear Kundu-Eckhaus equation which seems in the quantum field theory, weakly nonlinear dispersive water waves and nonlinear optics by using exponential function method.

***Keywords:*** Exponential method; Kundu-Eckhaus; Complex exponential.

# **REFERENCES**

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\*Abstract Submission should be prepared only **1 page**.