

### **Editor's Comment:**

The article is analogical to the next articles:

M. R. Odekunle, A. O. Adesanya and J. Sunday, *4-Point block method for direct integration of first-order ordinary differential equations*, International Journal of Engineering Research and Applications, 2(2012), 1182-1187.

J. Sunday, *On Adomian decomposition method for numerical solution ordinary differential equations arising from the natural laws of growth and decay*, Pacific Journal of Science and Technology, 12(2011), 237-243.

J. Sunday, M. R. Odekunle and A. O. Adeyanya, "Order Six Block Integrator for the Solution of First-Order Ordinary Differential Equations," IJMS, Vol. 3, No. 1 2013, pp. 87-96.

Zarina, B. I., Mohammed, S., Kharil, I. and Zanariah, M, *Block method for generalized multistep Adams method and backward differentiation formula in solving first-order ODEs*, Matematika, (2005), 25-33

et al.

I think that the article requires a revision. Authors must do more wide analysis of the method.

Also,

in the article [8] it is shown that result of their method worse what in [J. Sunday, M. R. Odekunle and A. O. Adeyanya, "Order Six Block Integrator for the Solution of First-Order Ordinary Differential Equations," IJMS, Vol. 3, No. 1, 2013, pp. 87-96.]. Therefore authors must compare to the better result.

I would like to see the decision of nonlinear equation, for example  $y' = \exp(-xy)$  or  $y' = \sin(xy)$ .

### **Editor's Details:**

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