

Comment on: "New exact solutions for the Kawahara equation using Exp-function method"

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(Submitted on 7 Apr 2010)

Exact solutions of the Kawahara equation by Assas [L.M.B. Assas, J. Com. Appl. Math. 233 (2009) 97--102] are analyzed. It is shown that all solutions do not satisfy the Kawahara equation and consequently all nontrivial solutions by Assas are wrong.

Comments: 4 pages, This comment was sent in september 2009 to the Journal of Computational and Applied Mathematics. It was the long story with this comment. However recently I received the decision from the journal that the paper being commented on will be retracted.

Subjects: **Exactly Solvable and Integrable Systems (nlin.SI)**

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