



Erratum to: “High-Order Finite Difference Schemes for Solving the Advection-Diffusion Equation, *Mathematical and Computational Applications*, Vol. 15, No. 3, 449-460, 2010.”

Murat Sari^{1,*}, Gürhan Gürarslan² and Asuman Zeytinoğlu³

¹Department of Mathematics, Faculty of Art and Science, Pamukkale University, Denizli 20070, Turkey. msari@pau.edu.tr

²Department of Civil Engineering, Faculty of Engineering, Pamukkale University, Denizli 20070, Turkey.

³Department of Mathematics, Faculty of Art and Science, Süleyman Demirel University, Isparta 32260, Turkey.

There are two points mistyped in the paper need to be changed as follows:
In **Example 2**, in the first sentence the solution interval erroneously given by $3.5 \leq x \leq 6.5$. The corrected form of the interval is: $0 \leq x \leq 9$.

The sentence “Comparisons of the results with exact solutions showed that the present schemes are capable of solving the.” in “**Conclusion**” section should be **changed to** “Comparisons of the results with exact solutions showed that the present schemes are capable of solving the advection-diffusion equation and are also capable of producing highly accurate solutions”