




Corrigendum

Corrigendum to “A New Approach to Increase the Flexibility of Curves and Regular Surfaces Produced by 4-Point Ternary Subdivision Scheme”

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In the article titled “A New Approach to Increase the Flexibility of Curves and Regular Surfaces Produced by 4-Point Ternary Subdivision Scheme” [1], authors “Faheem Khan” and “Maysaa M. Al-Qurashi” had incorrect affiliations.

Faheem Khan was incorrectly affiliated to Department of Mathematics, Faculty of Sciences, King Saud University, Riyadh 11451, Saudi Arabia.

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References

- [1] R. Hameed, G. Mustafa, A. Liaqat et al., “A New Approach to Increase the Flexibility of Curves and Regular Surfaces Produced by 4-Point Ternary Subdivision Scheme,” *Mathematical Problems in Engineering*, vol. 2020, Article ID 6096545, 17 pages, 2020.