Corrigendum

Corrigendum to “WEB-Spline Finite Elements for the Approximation of Navier-Lamé System with \( C_{A,B} \) Boundary Condition”

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In the article titled “WEB-Spline Finite Elements for the Approximation of Navier-Lamé System with \( C_{A,B} \) Boundary Condition” [1], there was an error in Equation (7), which should be corrected from \([au.v \leq B - 1Au.v \leq \beta u.v, \forall u, v \in \mathbb{R}^2]\) to

\[
au.u \leq B - 1Au.u \leq \beta u.u, \quad \forall u \in \mathbb{R}^2. \tag{7}
\]

The authors apologize for this error and confirm that it does not affect the results or conclusions of the article. Additionally, the incorrect affiliation was listed for author Jaouad El-mekkaoui and the corrected affiliation is shown above.

References

[1] O. Koubaiti, A. Elkhalfi, and J. El-mekkaoui, “WEB-Spline Finite Elements for the Approximation of Navier-Lamé System with \( C_{A,B} \) Boundary Condition,” Abstract and Applied Analysis, vol. 2020, Article ID 4879723, 14 pages, 2020.