

Retraction

Retracted: Analysis of Pull-In Instability of Geometrically Nonlinear Microbeam Using Radial Basis Artificial Neural Network Based on Couple Stress Theory

Computational Intelligence and Neuroscience

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Computational Intelligence and Neuroscience has retracted the article titled “Analysis of Pull-In Instability of Geometrically Nonlinear Microbeam Using Radial Basis Artificial Neural Network Based on Couple Stress Theory” [1]. The article was found to contain a substantial amount of material from the following published article: Mohammad Heidari, Yaghoob Tadi Beni, and Hadi Homaei, “Estimation of Static Pull-In Instability Voltage of Geometrically Nonlinear Euler-Bernoulli Microbeam Based on Modified Couple Stress Theory by Artificial Neural Network Model,” *Advances in Artificial Neural Systems*, vol. 2013, Article ID 741896, 10 pages, 2013. doi:10.1155/2013/741896 [2]. In addition, Figures 17 and 18 in [1] are similar to Figures 9 and 11 in [2]. Dr. Mohammad Heidari did not agree with this retraction, while Drs. Ali Heidari and Hadi Homaei were not reachable.

References

- [1] M. Heidari, A. Heidari, and H. Homaei, “Analysis of pull-in instability of geometrically nonlinear microbeam using radial basis artificial neural network based on couple stress theory,” *Computational Intelligence and Neuroscience*, vol. 2014, Article ID 571632, 11 pages, 2014.
- [2] M. Heidari, Y. Tadi Beni, and H. Homaei, “Estimation of Static Pull-In Instability Voltage of Geometrically Nonlinear Euler-Bernoulli Microbeam Based on Modified Couple Stress Theory by Artificial Neural Network Model,” *Advances in Artificial Neural Systems*, vol. 2013, pp. 1–10, 2013.