

## Corrigendum

# Corrigendum to “Multivariable Model Reference Adaptive Control of an Industrial Power Boiler Using Recurrent RBFN”

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In the article titled “Multivariable Model Reference Adaptive Control of an Industrial Power Boiler Using Recurrent RBFN” [1], there were errors in Figures 1 and 3, which should be corrected as follows.

Additionally, “RBFN-based” in the abstract should be corrected to “radial-basis function neural network (RBFN).” On page 1 of the Introduction, “PID” should be corrected to “proportional-integral-derivative (PID).”



FIGURE 1: A power plant boiler.

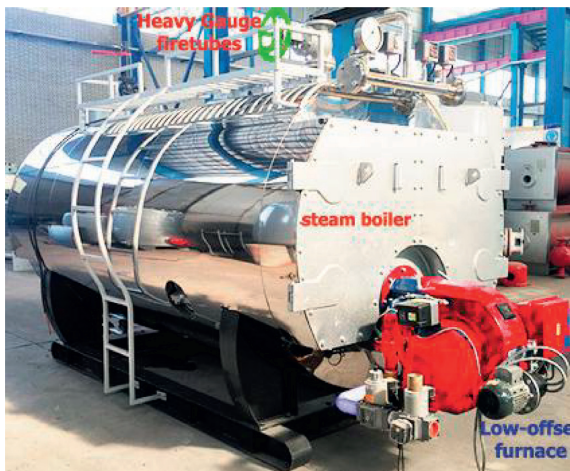


FIGURE 3: The industrial boiler.

## References

- [1] J. Tavoosi, Y. Azarakhsh, A. Mohammadzadeh, S. Mobayen, J. H. Asad, and R. Safdar, "Multivariable model reference adaptive control of an industrial power boiler using recurrent RBFN," *Complexity*, vol. 2021, Article ID 5451439, 12 pages, 2021.