

Retraction

Retracted: Design of Satellite Attitude Control Algorithm Based on the SDRE Method Using Gas Jets and Reaction Wheels

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The article titled “Design of Satellite Attitude Control Algorithm Based on the SDRE Method Using Gas Jets and Reaction Wheels” [1] has been retracted as it is essentially identical in content with a previously published paper “Luiz C. G. de Souza, Victor M. R. Arena, Design of Non Linear Controller for a Satellite Attitude Control Simulator, In Frontiers in Aerospace Engineering (FAE), 2012, Vol. 1, issue 1”

References

- [1] L. C. G. de Souza and V. M. R. Arena, “Design of satellite attitude control algorithm based on the SDRE method using gas jets and reaction wheels,” *Journal of Engineering*, vol. 2013, Article ID 318072, 8 pages, 2013.