RETRACTION

ANCIENT SOLUTIONS OF CODIMENSION TWO SURFACES WITH CURVATURE PINCHING – RETRACTION

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At the request of the Editor, the Author has agreed to retract the paper [2] and apologises for quoting extensively from the papers [1, 3] without proper acknowledgement. The Author also notes that some details in the proofs in Section 4 of [2] require correction.

References

[1]   C. Baker and H. T. Nguyen, 'Codimension two surfaces pinched by normal curvature evolving by mean curvature flow', *Ann. Inst. H. Poincaré Anal. Non Linéaire* **34** (2017), 1599–1610.
[2]   Z. Ji, 'Ancient solutions of codimension two surfaces with curvature pinching', *Bull. Aust. Math. Soc.* **102**(1) (2020), 162–171.
[3]   S. Risa and C. Sinestrari, 'Ancient solutions of geometric flows with curvature pinching', *J. Geom. Anal.* **29** (2017), 1206–1232.

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