## **Geometric SMOTENC**

## A geometrically enhanced drop-in replacement for SMOTENC

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This is an abstract.

## 1 Introduction

This is text [1].

## References

[1] N. V. Chawla, K. W. Bowyer, L. O. Hall, and W. P. Kegelmeyer, "SMOTE: Synthetic Minority Oversampling Technique," *Journal of Artificial Intelligence Research*, vol. 16, pp. 321–357, jun 2002.