

Solution

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Here is an explanation of the finer point of this milestone.

For Step 5, you can see that the Average Precision fluctuates a lot between the different variants of the isolation forests. However, the variant with 200 trees has a marginally better Average Precision than the one with 50 trees but has slightly worse (i.e more) False Positives compared to the best performing robust covariance with 2x outliers.

- [P1_M4_Full_Solution_082323.ipynb](#)