Extremely randomized trees

A review

Your Name(AAA,ROLL NO)

School of AI, Amrita Vishwa Vidyapeetham

1. Background
2. First Item
3. Conclusion
4. References

1 Background

2 First Item

3 Conclusion

4 References

Introduction

- One
- Two

1 Background

2 First Item

3 Conclusion

4 References

Second

- Training set: XXX columns, YYY samples, 79x more training than test data.
- Test set: XXX samples, YYY irregular features, binary targets.
    - 50% value is 1, 50% value is 0.

Third

- Feature data variance: X.XX to X.XX (range of $1 \pm 0.XX$).
- Feature data mean: 0.XX to -0.XX (range of $0 \pm 0.XX$).

Figure Frame

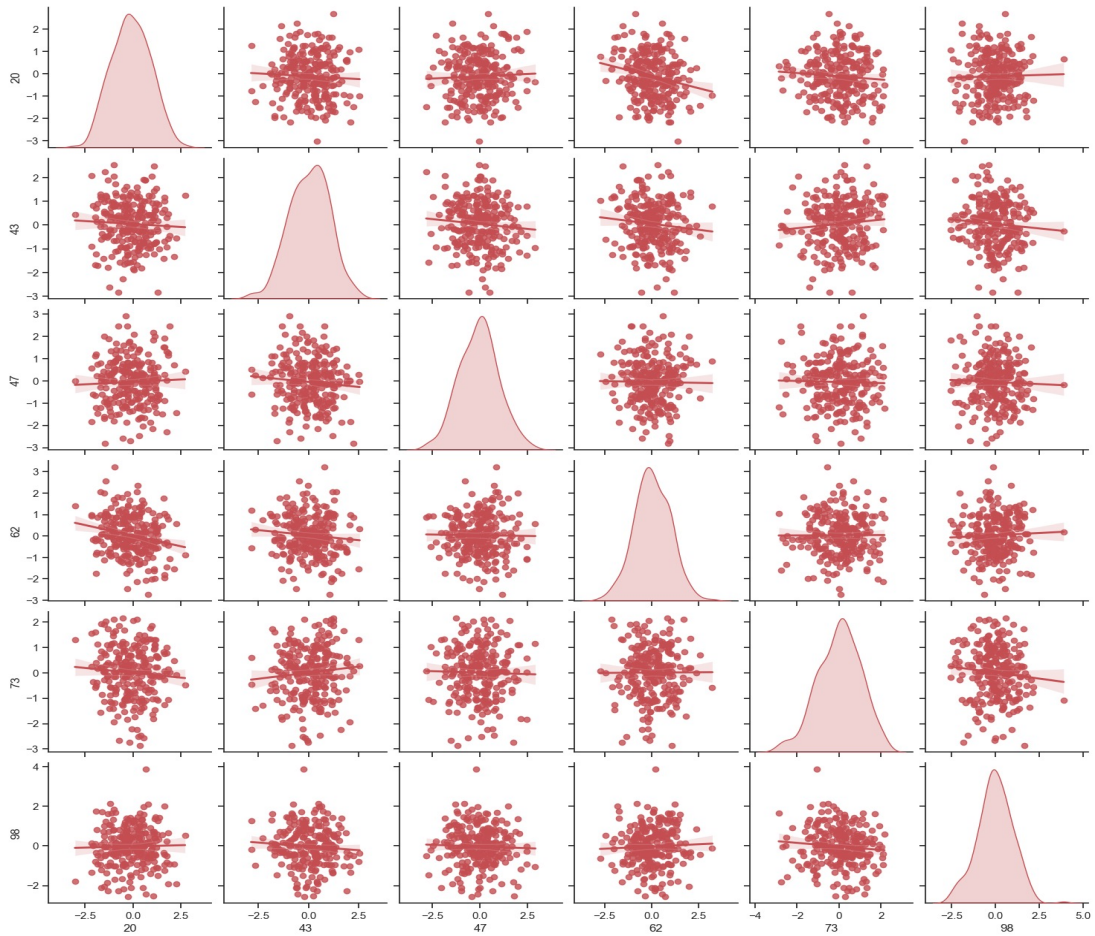

Figure 1: Your figure name

Table Frame

C ($\frac{1}{\lambda}$)	Cross validation Score	Submission Score
1	1	0.82
0.5	1	0.83
0.2	1	0.845
0.1	0.9048	0.849
0.15	0.9643	0.846
0.05	0.7619	0.787

Table 1: Your table name

1 Background

2 First Item

3 Conclusion

4 References

Conclusion

- Your conclusion

1 Background

2 First Item

3 Conclusion

4 References

References

[1] Amr, *Your Reference*. XXX, 2024, vol. 098.