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| | | | | | | |
|---------------|------------|-------|-------|-------|-------|-------|
| Decision Tree | Bow | 75.7% | 75.7% | 75.8% | 75.7% | 491.3 |
| Decision Tree | Tfidf | 74.6% | 74.5% | 74.6% | 74.5% | 464.1 |
| Decision Tree | Embeddings | 77.2% | 77.2% | 77.1% | 77.2% | 731.4 |
| Naive Bayes | Bow | 88.3% | 88.3% | 88.4% | 88.3% | 0.3 |
| Naive Bayes | Tfidf | 88.6% | 88.7% | 88.7% | 88.7% | 0.2 |
| Naive Bayes | Embeddings | 83.4% | 83.2% | 84.2% | 83.2% | 3.1 |
| Kmeans | Bow | 47.9% | 52.4% | 53.0% | 52.4% | 232.8 |

Choose a model to analyze:

Knn + Embeddings

View Detailed Analysis

Model: Knn + Embeddings - Detailed Analysis

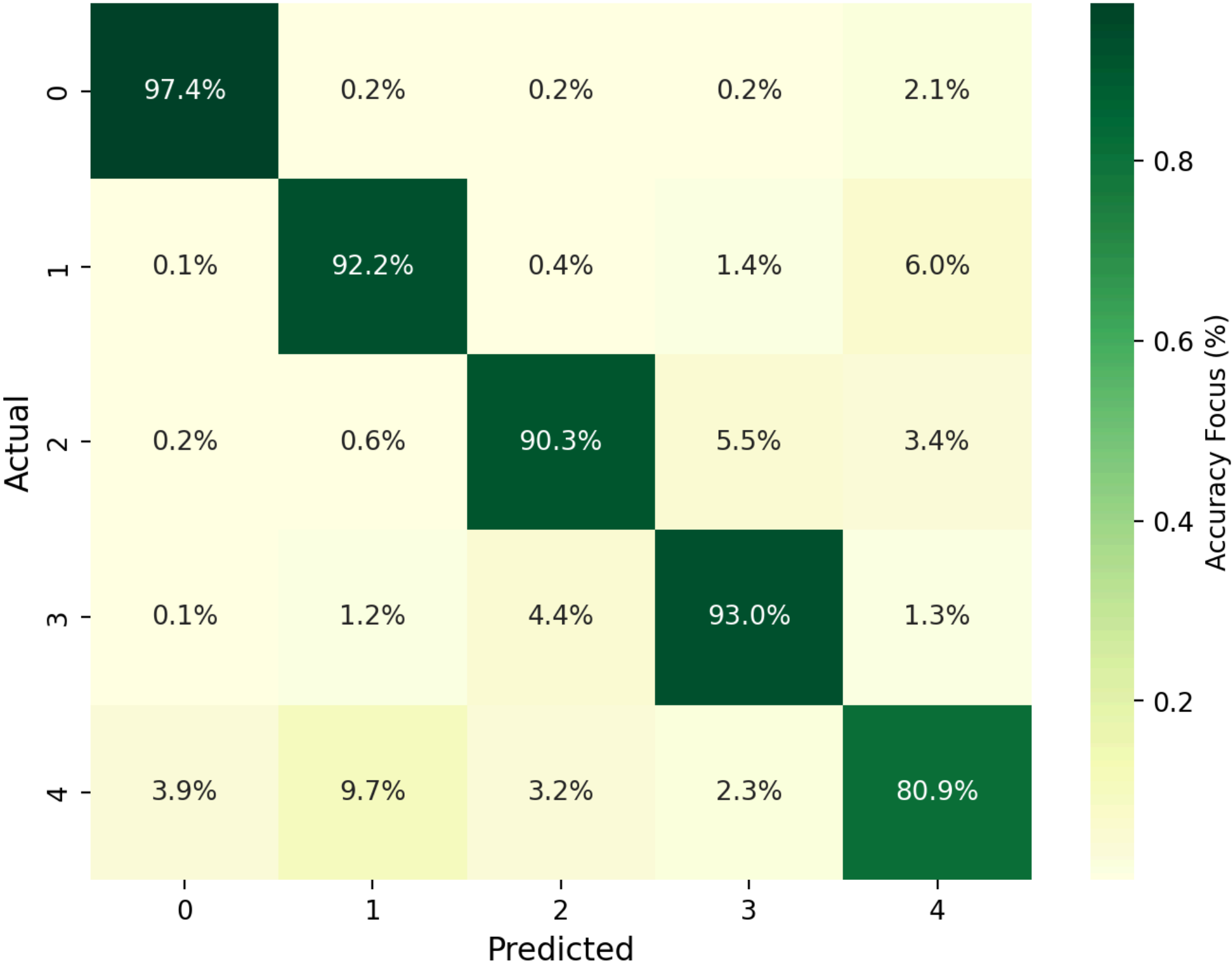
Choose display format:

Percentages (Normalized)

Counts (Raw Numbers)

Confusion Matrix (generated from predictions):

Confusion Matrix (Generated, Normalized %) - Accuracy: 90.9%



Confusion matrix generated successfully from predictions!

Export & Documentation:

Download Results CSV

Summary

- Total Models: 15
- Avg Accuracy: 0.803
- Avg Training Time: 866.58s

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