

# Transformer-IVS\*

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## Abstract

Placeholder

**Keywords:** key1, key2, key3

**JEL Codes:** key1, key2, key3

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# **1 Introduction**

test for references (Gu et al., 2020)

## **2 Literature Review**

## **3 The Transformer Model**

## **4 Data**

## **5 Results**

## **6 Discussions**

## **7 Conclusion**

## Tables

## References

Gu, S., B. Kelly, and D. Xiu, 2020, “Empirical Asset Pricing via Machine Learning,” *Review of Financial Studies*, 33 (5), 2223–2273.

# Figures

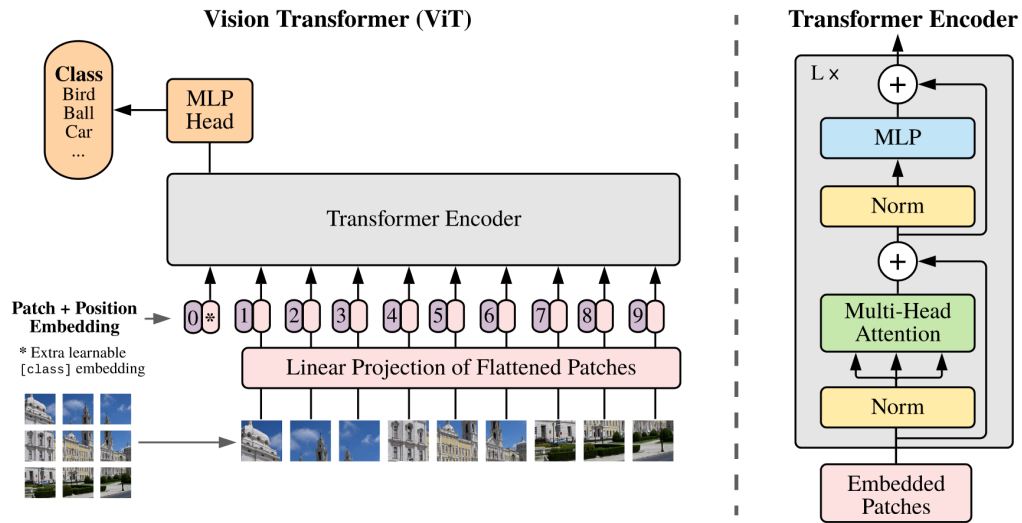


Figure 1: Vision Transformer (ViT) Architecture. The image is divided into patches, each of which is linearly embedded into a vector. These vectors are then processed by a standard Transformer architecture.

## Appendix A. Placeholder