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MViTv2: Improved Multiscale Vision Transformers for ...

practical training recipe for large multiscale transformers. The MViT variants are applied to image classification, object detection and video classification, with minimal modification, to study its purpose as a generic vision architecture. Experiments reveal that our MViTv2 achieves 88.8% accuracy for ImageNet-1K classification, with pretrain-

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many successful local institutions had models to suggest that could better suit the local situation. Events are meaningful within a specific context, and are bound by cultural values. The values of a society dictate, to a large extent, the manner in which individuals interact. African management thought is guided by certain basic, traditional ...

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models, with many degrees of freedom, often must be (for practical prediction purposes) reduced to significantly lower-dimensional representations that describe the ... other state-of-the-art generative models that are fundamentally different than GANs [8, 9, 10] have demonstrated considerable successes in generating high-dimensional ...