

# Poster Session (10:45 - 12:00)

1 SCARLET-NAS: Bridging the Gap between Stability and Scalability in Weight-sharing Neural Architecture Search

3 Russian Doll Network: Learning Nested Networks for Sample-Adaptive Dynamic Inference

5 DDUNet: Dense Dense U-Net with Applications in Image Denoising

7 Single-DARTS: Towards Stable Architecture Search

9 Graph-based Neural Architecture Search with Operation Embeddings

11 Leveraging Batch Normalization for Vision Transformers

13 OSNASLib: One-Shot NAS Library

2 CONet: Channel Optimization for Convolutional Neural Networks

4 Tiled Squeeze-and-Excite: Channel Attention With Local Spatial Context

6 PP-NAS: Searching for Plug-and-Play Blocks on Convolutional Neural Network

8 Convolutional Filter Approximation Using Fractional Calculus

10 Contextual Convolutional Neural Networks

12 Searching for Efficient Multi-Stage Vision Transformers