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Bio

STANFORD ADVISORS

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Publications

PUBLICATIONS

- **BossNAS Family: Block-Wisely Self-Supervised Neural Architecture Search** *IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE*
Li, C., Lin, S., Tang, T., Wang, G., Li, M., Liang, X., Chang, X.
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- **No Token Left Behind: Efficient Vision Transformer via Dynamic Token Idling**
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- **Automated Progressive Learning for Efficient Training of Vision Transformers**
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- **Pi-NAS: Improving Neural Architecture Search by Reducing Supernet Training Consistency Shift**
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- **BossNAS: Exploring Hybrid CNN-transformers with Block-wisely Self-supervised Neural Architecture Search**
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- **Dynamic Slimmable Network**
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- **Block-wisely Supervised Neural Architecture Search with Knowledge Distillation**
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- **Knowledge driven temporal activity localization** *JOURNAL OF VISUAL COMMUNICATION AND IMAGE REPRESENTATION*
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