# Dongliang Chang

List of Publications by Year
in descending order

| 17 papers | 850 citations | 1307594<br>7<br>h-index | 1720034<br>7<br>g-index |
|---|---|---|---|
| 17 all docs | 17 docs citations | 17 times ranked | 525 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Dual-attention Guided Dropblock Module for Weakly Supervised Object Localization. , 2021, , . | | 2 |
| 2 | AP-CNN: Weakly Supervised Attention Pyramid Convolutional Neural Network for Fine-Grained Visual Classification. IEEE Transactions on Image Processing, 2021, 30, 2826-2836. | 9.8 | 97 |
| 3 | CC-Loss: Channel Correlation Loss for Image Classification. , 2021, , . | | 3 |
| 4 | Knowledge Transfer Based Fine-Grained Visual Classification. , 2021, , . | | 3 |
| 5 | Exploring Category-Shared and Category-Specific Features for Fine-Grained Image Classification. Lecture Notes in Computer Science, 2021, , 179-190. | 1.3 | 0 |
| 6 | Your â€œFlamingoâ€•is My â€œBirdâ€• Fine-Grained, or Not. , 2021, , . | | 50 |
| 7 | GRAD-CAM Guided Channel-Spatial Attention Module for Fine-Grained Visual Classification. , 2021, , . | | 15 |
| 8 | Progressive Co-Attention Network for Fine-Grained Visual Classification. , 2021, , . | | 21 |
| 9 | IU-Module: Intersection and Union Module for Fine-Grained Visual Classification. , 2020, , . | | 4 |
| 10 | OSLNet: Deep Small-Sample Classification With an Orthogonal Softmax Layer. IEEE Transactions on Image Processing, 2020, 29, 6482-6495. | 9.8 | 21 |
| 11 | The Devil is in the Channels: Mutual-Channel Loss for Fine-Grained Image Classification. IEEE Transactions on Image Processing, 2020, 29, 4683-4695. | 9.8 | 224 |
| 12 | Fine-Grained Visual Classification via Progressive Multi-granularity Training of Jigsaw Patches. Lecture Notes in Computer Science, 2020, , 153-168. | 1.3 | 166 |
| 13 | Large-Margin Regularized Softmax Cross-Entropy Loss. IEEE Access, 2019, 7, 19572-19578. | 4.2 | 28 |
| 14 | Fine-Grained Vehicle Classification With Channel Max Pooling Modified CNNs. IEEE Transactions on Vehicular Technology, 2019, 68, 3224-3233. | 6.3 | 99 |
| 15 | Dual Cross-Entropy Loss for Small-Sample Fine-Grained Vehicle Classification. IEEE Transactions on Vehicular Technology, 2019, 68, 4204-4212. | 6.3 | 99 |
| 16 | Softmax Cross Entropy Loss with Unbiased Decision Boundary for Image Classification. , 2018, , . | | 18 |
| 17 | SSE: A New Selective Initialization Strategy for Snapshot Ensembling. , 2018, , . | | 0 |