

## Person Re Identification By Shaogang Gong

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### Person Re Identification By Shaogang

Person Re-Identification. Usually dispatched within 3 to 5 business days. Usually dispatched within 3 to 5 business days. The first book of its kind dedicated to the challenge of person re-identification, this text provides an in-depth, multidisciplinary discussion of recent developments and state-of-the-art methods.

### Person Re-Identification | Shaogang Gong | Springer

This comprehensive volume is the first work of its kind dedicated to addressing the challenge of Person Re-Identification, presenting insights from an international selection of leading authorities in the field. Taking a strongly multidisciplinary approach, the text provides an in-depth discussion of recent developments and state-of-the-art methods drawn from the computer vision, pattern recognition and machine learning communities, embracing both fundamental research and practical applications.

### Person Re-Identification (Advances in Computer Vision and ...

Introduction Re-identification offers a useful tool for non-invasive biometric validation, surveillance, and human-robot interaction in a broad range of applications from crowd traffic management to personalised healthcare.

### Person Re-Identification | SpringerLink

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Minxian Li, Xiatian Zhu, Shaogang Gong. "Unsupervised Tracklet Person Re-Identification". IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 42, No. 7, pp. 1770-1782, July 2020. Wei Li, Xiatian Zhu, Shaogang Gong. "Scalable Person Re-Identification by Harmonious Attention".

### Shaogang Gong - Queen Mary University of London

Yutian Lin, Liang Zheng, Zhedong Zheng, Yu Wu, and Yi Yang. 2017. Improving person re-identification by attribute and identity learning. arXiv abs/1703.07220. Google Scholar; Chunxiao Liu, Chen Change Loy, Shaogang Gong, and Guijin Wang. 2013. POP: Person re-identification post-rank optimisation.

### Unsupervised Person Re-identification: Clustering and Fine ...

Faster Person Re-Identification Guan'an Wang, Shaogang Gong, Jian Cheng, Zengguang Hou Fast person re-identification (ReID) aims to search person images quickly and accurately. The main idea of recent fast ReID methods is the hashing algorithm, which learns compact binary codes and performs fast Hamming distance and counting sort.

### [2008.06826] Faster Person Re-Identification

Person Re-Identification (Re-ID) (Gong et al. 2014; Zheng, Yang, and Hauptmann 2016) is widely used in various applications such as video surveillance, security and smart city. Given a query image...

### [PDF] Person Re-Identification - ResearchGate

Unsupervised Person Re-identification bySoft Multilabel Learning Hong-Xing Yu 1, Wei-Shi Zheng,4\*, Ancong Wu1, Xiaowei Guo2, Shaogang Gong3, and Jian-Huang Lai1 1Sun Yat-sen University, China 2YouTu Lab, Tencent 3Queen Mary University of London, UK 4Key Laboratory of Machine Intelligence and Advanced Computing, Ministry of Education, China xKoven@gmail.com, wszheng@ieee.org, wuancong@mail2 ...

### Unsupervised Person Re-identification by Soft Multi-abel ...

Presentation O-2A-02 of European Conference on Computer Vision 2018, Munich Germany Webpage: https://eccv2018.org Title: Unsupervised Person Re-Identification by Deep Learning Tracklet Association ...

### Unsupervised Person Re-identification by Deep Learning Tracklet Association

Re-identification by Covariance Descriptors Slawomir Bak and Francois Bremond Attributes-Based Re-Identification Ryan Layne, Timothy M. Hospedales, and Shaogang Gong Person Re-Identification by Attribute-Assisted Clothes Appearance Annan Li, Luoqi Liu, and Shuicheng Yan Person Re-Identification by Articulated Appearance Matching

### Person Re-Identification : Shaogang Gong : 9781447162957

Diversity Regularized Spatiotemporal Attention for Video-based Person Re-identification. Shuang Li, Slawomir Bak, Peter Carr, Xiaogang Wang. IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2018. Identity-Aware Textual-Visual Matching with Latent Co-attention.

### Shuang Li

Generalizable Person Re-Identification by Domain-Invariant Mapping Network Jifei Song, Yongxin Yang, Yi-Zhe Song, Tao Xiang, Timothy M. Hospedales; Dissecting Person Re-Identification From the Viewpoint of Viewpoint Xiaoxiao Sun, Liang Zheng; AANet: Attribute Attention Network for Person Re-Identifications

### GitHub - xiaoaoran/PersonReID: papers about person reid ...

Person re-identification (Re-ID) is an important real-world surveillance problem that entails associating a per-son's identity over a network of cameras. Video-based Re-ID approaches have gained significant attention recently since a video, and not just an image, is often available. In this work, we propose a novel Co-segmentation in-

### Co-Segmentation Inspired Attention Networks for Video ...

Video Person Re-Identification With Competitive Snippet-Similarity Aggregation and Co-Attentive Snippet Embedding. Dapeng Chen, Hongsheng Li, Tong Xiao, Shuai Yi, Xiaogang Wang. IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2018

### Tong XIAO | About Me

Person Re-identification by Attributes by Ryan Layne, Timothy Hospedales, Shaogang Gong, Queen Mary, Vision Laboratory Visually Identifying a target individual reliably in a crowded environment observed by a distributed camera network is critical to a variety of tasks in managing business information, border control, and crime prevention.

### CiteSeerX — Search Results — Temporal Complementary ...

I worked on unsupervised domain adaptation for person re-identification for most of my master student life. For this line of research, I also worked closely with Prof. Shaogang Gong. I have been very fortunate to visit UC San Diego to work with Prof. Manmohan Chandraker and Zhengqin Li.

### Koven [ ] [ ]

our approach on three large-scale Re-ID datasets and the results outperform those by state-of-the-art methods. 2. Related Work Early works on person Re-ID concentrated on either fea-ture extraction [42, 27, 10, 12] or metric learning [16, 22, 3, 29]. Recent methods mainly benefit from the advances of

### Group Consistent Similarity Learning via Deep CRF for ...

Get this from a library! Person re-identification. [Shaogang Gong; Marco Cristani; Shuicheng Yan; Chen Change Loy.] -- Re-identification offers a useful tool for non-invasive biometric validation, surveillance, and human-robot interaction in a broad range of applications from crowd traffic management to personalised ...

### Person re-identification (eBook, 2014) [WorldCat.org]

Person re-identification (reID) aims at retrieving person images of the same identity as a query from a large dataset, which is particularly important for finding/tracking missing persons or criminals in a surveillance system.