

## 检索证明

检索项目: 李策申报论文的收录情况

委托单位: 中国矿业大学(北京)

委托人: 李策

检索数据库(网络版):

- |                                      |            |               |
|--------------------------------------|------------|---------------|
| 1. 《Science Citation Index Expanded》 | (SCIE)     | 2017年-2017年9月 |
| 2. 《The Engineering Index》           | (EI)       | 2014年-2017年9月 |
| 3. 《中文核心期刊要目总览》                      | (北大2014年版) | 2017年-2017年9月 |

检索结果: 申报论文共计8篇, 其中:

- 1) EI 收录: 有3篇被收录(均为第一作者)。
- 2) 中文核心收录: 有2篇被收录, 其中第一作者1篇, 第三作者1篇(通讯作者)。

备 注: 另附SCI刊源论文证明1篇(共同第一作者)。

(详见附件)

教育部科技查新工作站

2017年9月20日

## SCI 刊源证明

委托人: 李策 (共同第一作者)

单位: 中国矿业大学 (北京)

题名: Image Reconstruction via Manifold Constrained Convolutional Sparse Coding for Image Sets

DOI: 10.1109/JSTSP.2017.2743683

作者: Linlin Yang, **Ce Li**, Jungong Han, Chen Chen, Qixiang Ye, Baochang Zhang, Xianbin Cao, Wanquan Liu

备注: Linlin Yang and **Ce Li** have equal contribution to the paper.

期刊: 《IEEE JOURNAL OF SELECTED TOPICS IN SIGNAL PROCESSING》

ISSN: 1932-4553

Manuscript received December 30, 2016.,

<http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8015127>, 网络可查。

《IEEE JOURNAL OF SELECTED TOPICS IN SIGNAL PROCESSING》

为 SCI 收录期刊, 该刊截止目前 SCI 数据库收录到: 2017 (SEP.) V. 11.No.6。

影响因子

|       |       |
|-------|-------|
| 5.301 | 5.294 |
| 2016  | 5 年   |

特此证明

教育部科技查新工作站

2017 年 9 月 20 日



附件:

一发表的论文被 EI 收录情况:

**1. Locality-constrained sparse reconstruction for trajectory classification**

**Accession number: 20150100390603**

Authors: Li, Ce (1); Han, Zhenjun (1); Ye, Qixiang (1, 2); Gao, Shan (1); Pang, Lijin (1); Jiao, Jianbin (1)

Author affiliation: (1) University of Chinese Academy of Sciences, Beijing, China; (2) Institute for Advanced Computer Studies, University of Maryland, College Park, United States

Source title: Proceedings - International Conference on Pattern Recognition

Part number: 1 of 1 Issue date: December 4, 2014 Publication year: 2014 Pages: 2602-2606

Article number: 6977162

Language: English ISSN: 10514651 ISBN-13: 9781479952083 Document type: Conference article (CA)

Conference name: 22nd International Conference on Pattern Recognition, ICPR 2014

Conference date: August 24, 2014 - August 28, 2014, Conference location: Stockholm, Sweden

Publisher: Institute of Electrical and Electronics Engineers Inc.

Main heading: Trajectories DOI: 10.1109/ICPR.2014.449

Database: Compendex

**2. Cluster-based dictionary learning and locality-constrained sparse reconstruction for trajectory classification**

**Accession number: 20162402488524**

Authors: Li, Ce (1); Yang, Feng (1)

Author affiliation: (1) College of Mechanical Electronic and Information Engineering, China University of Mining and Technology, Beijing, China

Source title: ICASSP, IEEE International Conference on Acoustics, Speech and Signal Processing Proceedings

Volume: 2016-May Issue date: May 18, 2016 Publication year: 2016 Pages: 1248-1252 Article number: 7471876

Language: English ISSN: 15206149 ISBN-13: 9781479998880 Document type: Conference article (CA)

Conference name: 41st IEEE International Conference on Acoustics, Speech and Signal Processing, ICASSP 2016

Conference date: March 20, 2016 - March 25, 2016, Conference location: Shanghai, China

Publisher: Institute of Electrical and Electronics Engineers Inc.

DOI: 10.1109/ICASSP.2016.7471876

Database: Compendex

**3. Cloud-based video surveillance system using EFD-GMM for object detection**

**Accession number: 20164803063958**

Authors: Li, Ce (1); Su, Jianchen (1); Zhang, Baochang (2)

Author affiliation: (1) China University of Mining and Technology, Beijing, China; (2) Beihang University, Beijing, China

Corresponding author: Zhang, Baochang (bczhang@buaa.edu.cn)

Source title: Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)

Volume: 10039 LNCS Part number: 1 of 2 Issue date: 2016 Publication year: 2016 Pages: 261-272

Language: English ISSN: 03029743 E-ISSN: 16113349 ISBN-13: 9783319486703

Document type: Conference article (CA)

Conference name: 2nd International Conference on Cloud Computing and Security, ICCCS 2016

Conference date: July 29, 2016 - July 31, 2016, Conference location: Nanjing, China

Publisher: Springer Verlag Main heading: Security systems DOI: 10.1007/978-3-319-48671-0\_24

Database: Compendex

**二 发表的论文被中文核心收录情况:**

[1]

王丽珍, 胡天春, 李策\*

基于 LCSCA 特征与协同表示的轨迹分析算法[J/OL].

济南大学学报(自然科学版), 2017, 31(03): 202-207.

[2]

李策.

炮弹发射弹道命中目标误差校正估计仿真[J].

计算机仿真, 2017, 34(03): 15-18.