编号: CS2021-CJW-394

# 检索报告

检索课题:李重仪发表的学术论文被 ESI 数据库收录情况

检索委托人: 李重仪

委托人单位:新加坡南洋理工大学

检索工具: Essential Science Indicators<sup>SM</sup>

检索时间: 2021年5月14日

检索结果:

根据委托人提供的论文清单和检索要求, 经检索以上数据库, 李重仪发表的学术论文在 ESI (Essential Science Indicators<sup>SM</sup>) 收录 4篇, 详见附件。

特此证明!





## 附件: ESI 数据库收录情况:

第 1 条, 共 4 条

标题: ASIF-Net: Attention Steered Interweave Fusion Network for RGB-D Salient Object Detection

作者: Li, CY (Li, Chongyi); Cong, RM (Cong, Runmin); Kwong, S (Kwong, Sam); Hou, JH (Hou, Junhui); Fu, HZ (Fu, Huazhu); Zhu, GP (Zhu, Guopu); Zhang, DW (Zhang, Dingwen); Huang, QM (Huang, Qingming)

来源出版物: IEEE TRANSACTIONS ON

CYBERNETICS 卷: 51 期: 1 页: 88-100 **DOI**: 10.1109/TCYB.2020.2969255 出版年: JAN 2021

Web of Science 核心合集中的 "被引频次": 16

被引频次合计:17

入藏号: WOS:000602709000008

**PubMed ID: 32078571** 

语言: English 文献类型: Article

地址: [Li, Chongyi; Kwong, Sam; Hou, Junhui] City Univ Hong Kong, Dept Comp Sci, Hong Kong, Peoples R China.

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[Zhang, Dingwen] Xidian Univ, Sch Mechanoelect Engn, Xian 710071, Peoples R China. [Huang, Qingming] Univ Chinese Acad Sci, Sch Comp Sci & Technol, Beijing 100190, Peoples R China.

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IDS 号: PK8TB ISSN: 2168-2267 eISSN: 2168-2275 ESI 高被引论文: Y 输出日期: 2021-05-14

### 第 2 条, 共 4 条

标题: Underwater scene prior inspired deep underwater image and video enhancement

作者: Li, CY (Li, Chongyi); Anwar, S (Anwar, Saeed); Porikli, F (Porikli, Fatih)

来源出版物: PATTERN RECOGNITION 卷: 98 文献

号: 107038 **DOI**: 10.1016/j.patcog.2019.107038 出版年: FEB 2020

Web of Science 核心合集中的 "被引频次": 35

被引频次合计: 37

入藏号: WOS:000497600300029

语言: English 文献类型: Article

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IDS 号: JO5DX ISSN: 0031-3203 eISSN: 1873-5142 ESI 高被引论文: Y 输出日期: 2021-05-14

#### 第 3 条, 共 4 条

标题: An Underwater Image Enhancement Benchmark Dataset and Beyond

作者: Li, CY (Li, Chongyi); Guo, CL (Guo, Chunle); Ren, WQ (Ren, Wenqi); Cong, RM (Cong, Runmin); Hou, JH (Hou, Junhui); Kwong, S (Kwong, Sam); Tao, DC (Tao, Dacheng)

来源出版物: IEEE TRANSACTIONS ON IMAGE

PROCESSING 卷: 29 页: 4376-4389 DOI: 10.1109/TIP.2019.2955241 出版年: 2020

Web of Science 核心合集中的 "被引频次": 44

被引频次合计: 49

入藏号: WOS:000526524900008

PubMed ID: 31796402

语言: English 文献类型: Article

地址: [Li, Chongyi; Hou, Junhui; Kwong, Sam] City Univ Hong Kong, Dept Comp Sci, Hong Kong, Peoples R China.

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[Hou, Junhui; Kwong, Sam] City Univ Hong Kong, Shenzhen Res Inst, Hong Kong, Peoples R China.

[Tao, Dacheng] Univ Sydney, UBTECH Sydney Artificial Intelligence Ctr, Darlington, NSW 2008, Australia.

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IDS 号: LE2AG ISSN: 1057-7149 eISSN: 1941-0042 ESI 高被引论文: Y 输出日期: 2021-05-14

#### 第 4 条, 共 4 条

标题: Underwater Image Enhancement by Dehazing With Minimum Information Loss and Histogram Distribution Prior

作者: Li, CY (Li, Chong-Yi); Guo, JC (Guo, Ji-Chang); Cong, RM (Cong, Run-Min);

Pang, YW (Pang, Yan-Wei); Wang, B (Wang, Bo)

来源出版物: IEEE TRANSACTIONS ON IMAGE

PROCESSING 卷: 26 期: 12 页: 5664-5677 **DOI**: 10.1109/TIP.2016.2612882 出版

年: DEC 2016

Web of Science 核心合集中的 "被引频次": 139

被引频次合计: 142

入藏号: WOS:000386247800002

**PubMed ID: 28113974** 

语言: English

文献类型: Article

地址: [Li, Chong-Yi; Guo, Ji-Chang; Cong, Run-Min; Pang, Yan-Wei; Wang, Bo] Tianjin

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