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注意事项：开具 SCI 他引证明前，请先自行查询 SCI 库基本检索，确保被引用的文章已被 SCI 库收录，然后再进行 SCI 他引证明打印，否则后果自负。
如需证明文章被 SCI 收录，请另外开具 SCI 收录证明。

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1、进入 SCI 数据库，选择数据库：“Web of Science 核心合集”，引文索引：“SCI-EXPANDED 2004-至今”。

文献	研究人员
选择数据库: Web of Science 核心合集 引文索引: Science Citation Index Expanded (SCI-EXPANDED)--2004-至今	
文献 被引参考文献 化学结构 所有字段 示例: liver disease india singh + 添加行 + 添加日期范围 高级检索 清除 检索	

2、点击“被引参考文献”，选择“被引标题”，填入检索内容（请将题目输全），点击“检索”。

文献	研究人员
选择数据库: Web of Science 核心合集 引文索引: Science Citation Index Expanded (SCI-EXPANDED)--2004-至今	
文献 被引参考文献 化学结构 被引标题 A variance-constrained approach to recursive state estimation for time-varying complex n AND 被引著作 示例: adv* food* res* AND 被引年份 示例: 2013-2014 + 添加行 + 添加日期范围 清除 检索	

3、勾选所需文献，点击“查看结果”。

被引参考文献检索 > 篇引用的参考文献

2 篇引用的参考文献

第2步: 在此列表中选择与您感兴趣的作者或著作匹配的被引参考文献, 然后单击“查看结果”。

1/2 导出 查看结果 2

被引作者	被引著作	标题	出版年	卷	期	页	标识符	施引文献
Hu, J.; (...); Gao, H.	AUTOMATICA	A variance-constrained approach to recursive state estimation for time-varying complex networks with missing measurements	2018	64		155-162		1
Hu, J.; (...); Gao, HJ	AUTOMATICA	A variance-constrained approach to recursive state estimation for time-varying complex networks with missing measurements	2016	64		155-162	10.1016/j.automatica.2015.11.008	293

4、核对检索结果页面信息，打开页面左侧最下方“Web of Science 索引”链接，显示索引内容，核对是否是“SCI-Expanded”。

Clarivate Web of Science™ 检索 标记结果列表 历史 跟踪服务 登录 注册

273 篇施引文献, 来自 Web of Science 核心合集:

A variance-constrained approach to recursive state estimation for time-varying complex networks with missing measurements (被引标题)

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语种

会议名称

丛书名称

Web of Science 索引

- ☐ Science Citation Index Expanded (SCI-Ex... 273
- ☐ Social Sciences Citation Index (SSCI) 2

如需更多选项, 可使用 分析检索结果

0/273 添加到标记结果列表 导出

排序方式: 相关性 < 1 / 28 >

1 Centralized moving-horizon estimation for a class of nonlinear dynamical complex networks under event-triggered transmission scheme

Gao, M; Wang, ZD (-); Liu, JJ

Jan 2022 (在线发表) | INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL

56 参考文献

被引(参考文献深度分析)

This article is concerned with the problem of event-triggered centralized moving horizon state estimation for a class of nonlinear dynamical complex networks. An event-triggered transmission scheme is proposed to reduce the network load and improve the network utilization. Second, the technique of redundant channels is employed to improve the successful rate ... 显示更多

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2 Event-triggered H-infinity control for Markov jump neural networks with time-varying delay and redundant channels under event-triggered scheme (ETS)

Xu, Y; Liu, HJ (-); Zhou, J

Jan 2022 (在线发表) | INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL

44 参考文献

被引(参考文献深度分析)

This article discusses the problem of H-infinity control for Markov jump neural networks with time-varying delay and redundant channels under event-triggered scheme (ETS). First, considering the limited communication channel capacity of the network system, the ETS is introduced to reduce the network load and improve the network utilization. Second, the technique of redundant channels is employed to improve the successful rate ... 显示更多

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3 Distributed Filtering for Sensor Networks with Fading Measurements and Compensations for Transmission Delays and Losses

Jin, H and Sun, SL

Jan 2022 | SIGNAL PROCESSING 190

44 参考文献

被引(参考文献深度分析)

This paper studies a distributed filtering problem for sensor networks, where sensor nodes may suffer from their own fading measurements and random delayed and lost state estimates of their neighbor nodes. A distributed filter is presented based on statistical characteristics of fading measurements of sensors, where an optimal Kalman filter gain for each sensor node and different optimal consensus filter gains for state estimates ... 显示更多

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4 Optimized distributed fusion filtering for singular systems with fading measurements and stochastic nonlinearity

Jan 2022 (在线发表) | INTERNATIONAL JOURNAL OF ROBUST AND NONLINEAR CONTROL

147 参考文献

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The analysis and synthesis issues have gained widespread attention for complex dynamical networks (CDNs) over the past few years. Accordingly, some challenges including protocol-based scheduling, security vulnerability, limited communication resources as well as network-induced phenomena have to be handled by developing effective analysis and design approaches. In this paper, we make an attempt to review the latest state es ... 显示更多

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5、如果没有其他作者需要排除，则联机打印该检索结果页面即可（在页面上点击右键，选择“打印”，直接连接打印机打印此页，打印时需勾选页眉页脚）。

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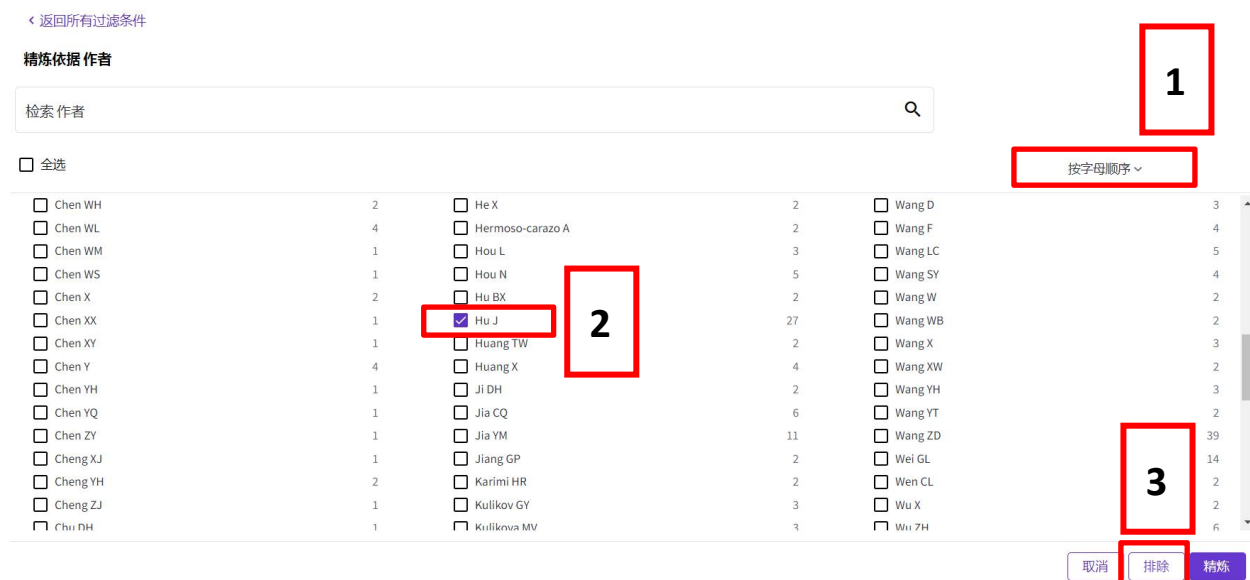
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6、如果有作者需要排除，请继续下列步骤。

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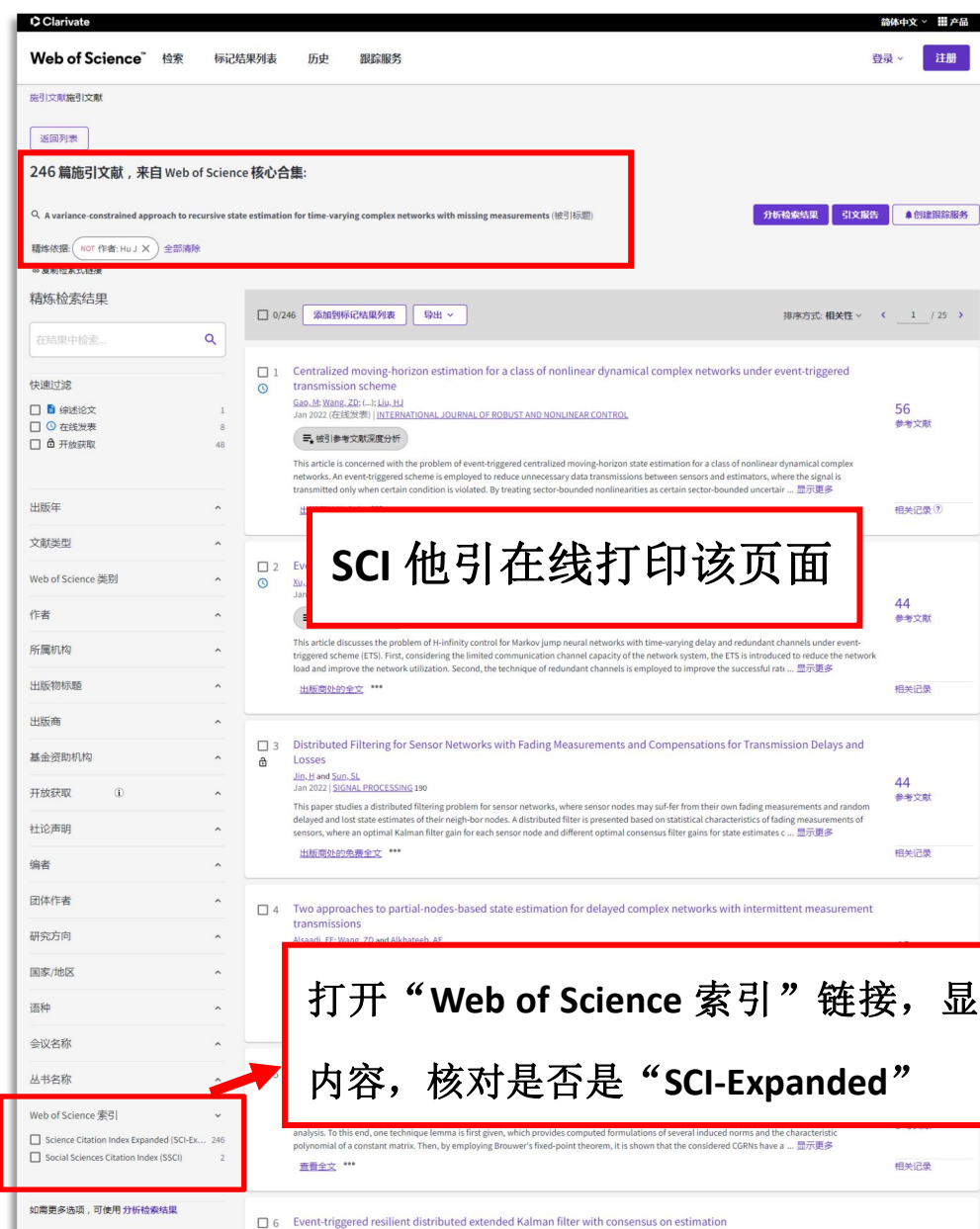
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7、在作者页面勾选需要排除的作者（可以将作者按字母顺序排序，方便查找），点击“排除”。



8、得到他引结果页面，核对排除作者及检索结果是否正确，打开“Web of Science 索引”链接，显示索引内容，核对是否是“SCI-Expanded”，点击右键“打印”该页面。

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Social Sciences Citation Index (SSCI) 2

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1 Centralized moving-horizon estimation for a class of nonlinear dynamical complex networks under event-triggered transmission scheme

2 Event-triggered H-infinity control for Markov jump delayed neural networks with redundant channels

3 Distributed Filtering for Sensor Networks with Fading Measurements and Compensations for Transmission Delays and Losses

4 Two approaches to partial-nodes-based state estimation for delayed complex networks with intermittent measurement transmissions

5 Global Exponential Stability Analysis of Coupled Cyclic Genetic Regulatory Networks With Constant Delays

6 Event-triggered resilient distributed extended Kalman filter with consensus on estimation

7 Finite-time stability analysis for networked predictive control systems with induced time delays and data packet dropouts

8 Recursive Filtering With Measurement Fading: A Multiple Description Coding Scheme

9 Distributed recursive filtering for multi-rate nonlinear systems under the Round-Robin scheduling

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