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Virginia Chen
涵堂資訊 獨家代理

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- ☐ Hung-Hsu Tsai (3)
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Publication Title



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- ☐ 2008 IEEE International Conference on
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- ☐ APCCAS 2006 - 2006 IEEE Asia
Pacific Conference on Circuits and
Systems (2)
- ☐ 2006 37th IEEE Power Electronics
Specialists Conference (1)
- ☐ 2006 IEEE International Conference on
Multimedia and Expo (1)
- ☐ 2007 7th IEEE Conference on
Nanotechnology (IEEE NANO) (1)
- ☐ 2007 Conference on Lasers and
Electro-Optics - Pacific Rim (1)
- ☐ 2007 IEEE 34th International
Conference on Plasma Science
(ICOPS) (1)
- ☐ 2007 IEEE International Solid-State
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on

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Virginia Chen
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 - 做出清晰推論，並輔以資料支援
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- 會議論文通常短於期刊論文,細節和參考文獻也少些

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- 投稿期刊被拒機率高

- 作者需現場展示論文後, 文章才能收錄 IEEE Xplore

如何篩選 IEEE 合適投稿的期刊？

物聯網智慧城市相關研究的核心期刊是哪些？

- **Letters:** brief articles, fast publication
- **Journals and Transactions:** full-length research articles
- **Magazines:**
 - Feature articles: peer-reviewed, typically have fewer equations and references than a journal article
 - Columns such as editorials and society news are not reviewed

Publication Title ^

- ☐ IEEE Internet of Things Journal (55)
- ☐ IEEE Access (38)
- ☐ IEEE Communications Magazine (24)
- ☐ IEEE Internet Computing (12)
- ☐ IEEE Consumer Electronics Magazine (9)
- ☐ IEEE Transactions on Industrial Informatics (8)
- ☐ IEEE Sensors Journal (6)
- ☐ IEEE Communications Surveys & Tutorials (5)
- ☐ IEEE Wireless Communications (5)
- ☐ IEEE Transactions on Sustainable Computing (4)
- ☐ Computer (2)

該期刊最熱點論文是哪些？

Popular Articles

Internet Of Things For Smart Cities

Andrea Zanella; Nicola Bui; Angelo Castellani; Lorenzo Vangelista; Michele Zorzi

Edge Computing: Vision And Challenges

Weisong Shi; Jie Cao; Quan Zhang; Youhuizi Li; Lanyu Xu

A Vision Of IoT: Applications, Challenges, And Opportunities With China Perspective

Shanzhi Chen; Hui Xu; Dake Liu; Bo Hu; Hucheng Wang

Mobile Edge Computing: A Survey

Nasir Abbas; Yan Zhang; Amir Taherkordi; Tor Skeie

A Comprehensive Survey On Internet Of Things (IoT) Toward 5G Wireless Systems

Lalit Chettri; Rabindranath Bera

Latest Published Articles

SDN-Enabled Adaptive And Reliable Communication In IoT-Fog Environment Using Machine Learning And Multiobjective Optimization

Aamir Akbar; Muhammad Ibrar; Mian Ahmad Jan; Ali Kashif Bashir; Lei Wang

Deep Multiagent Reinforcement-Learning-Based Resource Allocation For Internet Of Controllable Things

Bo Gu; Xu Zhang; Ziqi Lin; Mamoun Alazab

CDDPG: A Deep-Reinforcement-Learning-Based Approach For Electric Vehicle Charging Control

Feiye Zhang; Qingyu Yang; Dou An

Realizing The Heterogeneity: A Self-Organized Federated Learning Framework For IoT

Junjie Pang; Yan Huang; Zhenzhen Xie; Qilong Han; Zhipeng Cai

RFID Reader Anticollision Based On Distributed Parallel Particle Swarm Optimization

Bin Cao; Yu Gu; Zhihan Lv; Shan Yang; Jianwei Zhao; Yujie Li

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1973 2022

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Standard Type

Author

Sort By: Relevance

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Artificial Intelligence

Journals (58,708)

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Courses (14)

Early Access Articles (1,980)

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International Conference of Artificial Intelligence and Information Technology

International Conference on Artificial Intelligence and Education (ICAIE)

International Conference on Electronics, Computers and Artificial Intelligence (ECAI)

literacy from the perspective of artificial intelligence

intelligence courses in junior high schools

U; ZIFENG HAN; JIANZHANG WU

ence on Artificial Intelligence and Education (ICAIE)

Paper | Publisher: IEEE

Knowledge Growing System: A Cognitive Artificial Intelligence Approach

Sumari; Rosa Andrie Asmara; Dimas Rossiawan Hendra Putra; Ika Noer Syamsiana

ence on Electrical and Information Technology (IEIT)

Paper | Publisher: IEEE

多重檢索範圍總結

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作者

所屬單位

出版品標題

出版商

Author

- ☐ Wei Wang (511)
- ☐ Lei Zhang (439)
- ☐ Yang Liu (390)
- ☐ Lei Wang (362)
- ☐ Wei Zhang (349)

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Affiliation

- ☐ School of Electrical and Electronic Engineering, Nanyang Technological University, Singapore (332)
- ☐ School of Computer Science and Engineering, Nanyang Technological University, Singapore (267)
- ☐ Artificial Intelligence Lab., MIT, Cambridge, MA, USA (239)
- ☐ School of Computer Science and Engineering, South China University of Technology, Guangzhou, China (206)
- ☐ School of Computer Science and Engineering, Nanjing University of Science and Technology, Nanjing, China (192)

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Publication Title

- ☐ IEEE Access (19,714)
- ☐ IEEE Transactions on Pattern Analysis and Machine Intelligence (2,415)
- ☐ IEEE Transactions on Image Processing (2,345)
- ☐ 2011 2nd International Conference on Artificial Intelligence, Management Science and Electronic Commerce (AIMSEC) (1,874)
- ☐ IEEE Transactions on Neural Networks and Learning Systems (1,663)

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Publisher

- ☐ IEEE (297,537)
- ☐ IET (1,791)
- ☐ MIT Press (646)
- ☐ River Publishers (267)
- ☐ TUP (186)

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研討會舉辦地點

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- ☐ Beijing, China (5,360)
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- ☐ Chongqing, China (3,156)
- ☐ Singapore (2,816)
- ☐ Chengdu, China (2,749)
- ☐ Washington, DC, USA (2,706)
- ☐ Las Vegas, NV, USA (2,539)
- ☐ Hong Kong, China (2,509)
- ☐ Vancouver, BC, Canada (2,497)
- ☐ Honolulu, HI, USA (2,407)
- ☐ Coimbatore, India (2,254)
- ☐ Seattle, WA, USA (2,236)
- ☐ Xi'an, China (2,221)
- ☐ Taipei, Taiwan (2,216)

標準狀態

Standard Status

- ☐ Active (31)
- ☐ Inactive (25)
- ☐ Superseded (7)

標準種類

Standard Type

- ☐ Standard Docs (54)
- ☐ Whitepapers (7)
- ☐ Research Documents (2)

出版品主題領域

Publication Topics

Enter Topics

- ☐ learning (artificial intelligence) (176,594)
- ☐ neural nets (38,483)
- ☐ feature extraction (35,561)
- ☐ pattern classification (25,756)
- ☐ image classification (23,980)
- ☐ convolutional neural nets (17,288)
- ☐ support vector machines (14,997)
- ☐ ontologies (artificial intelligence) (14,544)
- ☐ optimisation (13,527)
- ☐ object detection (12,684)
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作者檢索與分析

Author

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- ☐ Artificial Intelligence Lab., MIT, Cambridge, MA, USA (239)
- ☐ School of Computer Science and Engineering, South China University of Technology, Guangzhou, China (204)

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Affiliation

JAPAN

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- ☐ Nat. Inst. of Inf., Tokyo, Japan (31)
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- ☐ IEEE Transactions on Pattern Analysis and Machine Intelligence (2,354)
- ☐ IEEE Transactions on Image Processing (2,344)
- ☐ 2011 2nd International Conference on Artificial Intelligence, Management Science and Electronic Commerce (AIMSEC) (1,874)
- ☐ IEEE Transactions on Neural Networks and Learning Systems (1,649)

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Publisher

- ☐ IEEE (292,695)
- ☐ IET (1,773)
- ☐ MIT Press (601)
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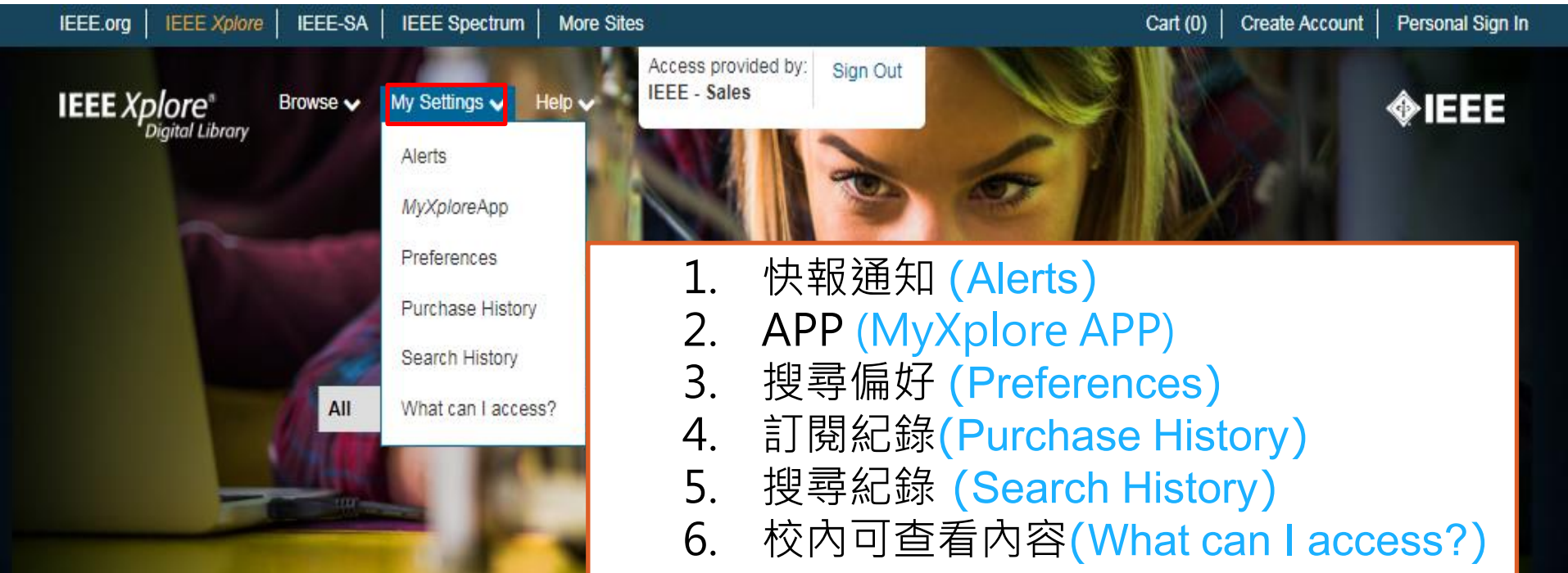
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
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2021 International Conference on Artificial Intelligence and Smart Systems (ICAIS)
Year: 2021 | Conference Paper | Publisher: IEEE

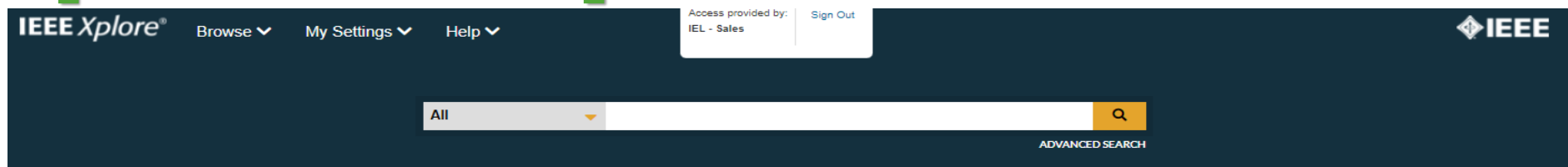
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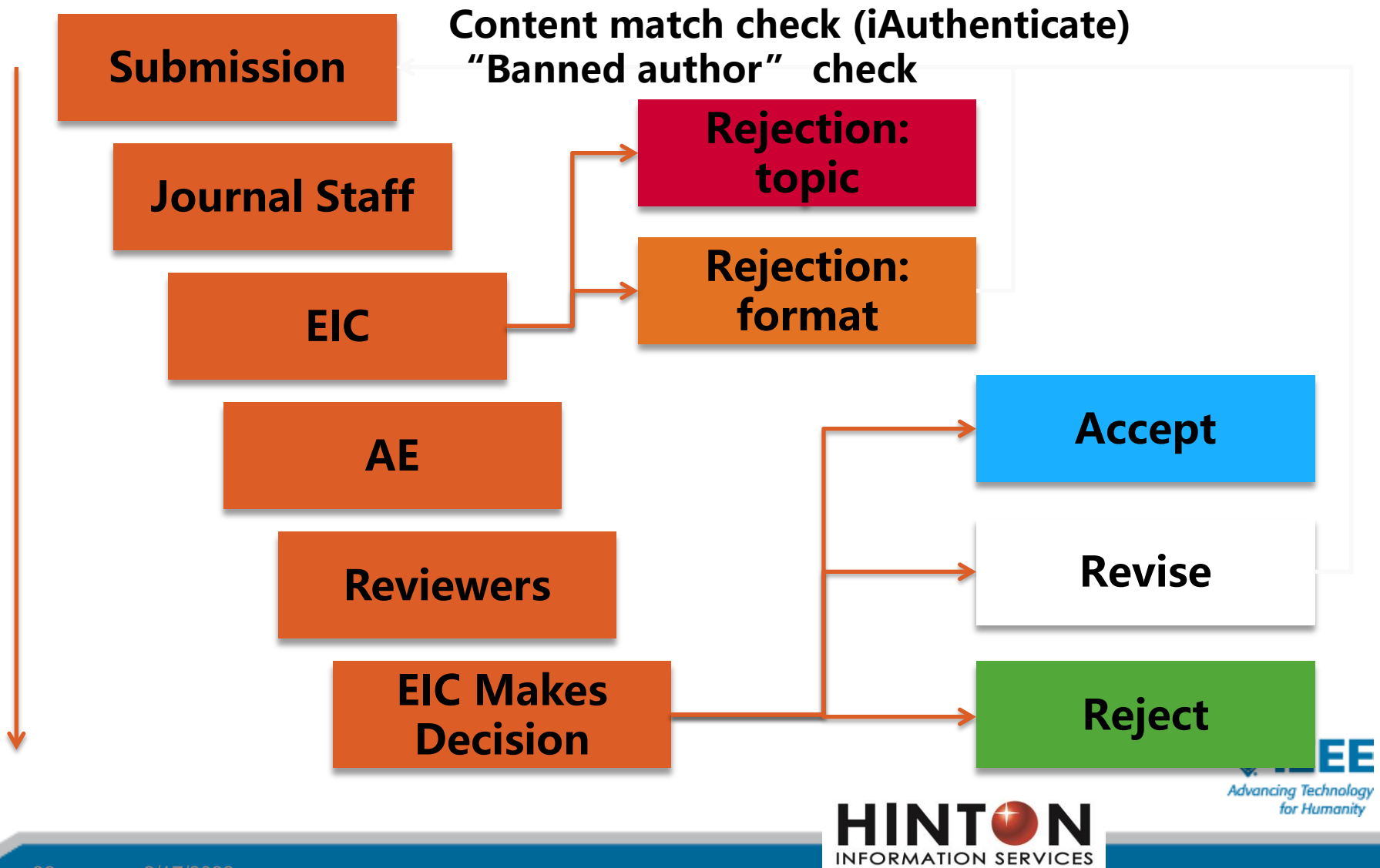
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We then have

$$\begin{aligned} (P_t^{h,+} + P_t^{h,-})^2 &= (P_t^{h,+} - P_t^{h,-})^2 + 4P_t^{h,+}P_t^{h,-} \\ &< (\hat{P}_t^{h,+} - \hat{P}_t^{h,-})^2 + 4\hat{P}_t^{h,+}\hat{P}_t^{h,-} \\ &= (\hat{P}_t^{h,+} + \hat{P}_t^{h,-})^2 \end{aligned} \quad (32)$$

Since $P_t^{h,+} - P_t^{h,-} = \hat{P}_t^{h,+} - \hat{P}_t^{h,-}$, we then have $P_t^{h,+} < P_t^{h,+}$ and $P_t^{h,-} \leq \hat{P}_t^{h,-}$. Because the operational cost is an increasing function of $(P_t^{h,+}, P_t^{h,-})$, we obtain that

$$c_{0/10}(P_t^{h,+}, P_t^{h,-}) < c_{0/10}(\hat{P}_t^{h,+}, \hat{P}_t^{h,-}). \quad (33)$$

Therefore the optimal pair $(P_t^{h,+}, P_t^{h,-})$ must satisfy that $P_t^{h,+}P_t^{h,-} = 0$, i.e., only one of $P_t^{h,+}, P_t^{h,-}$ can be non-zero. ■

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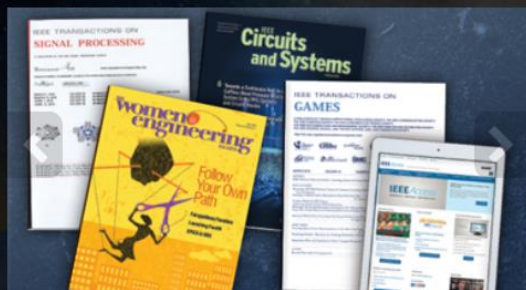
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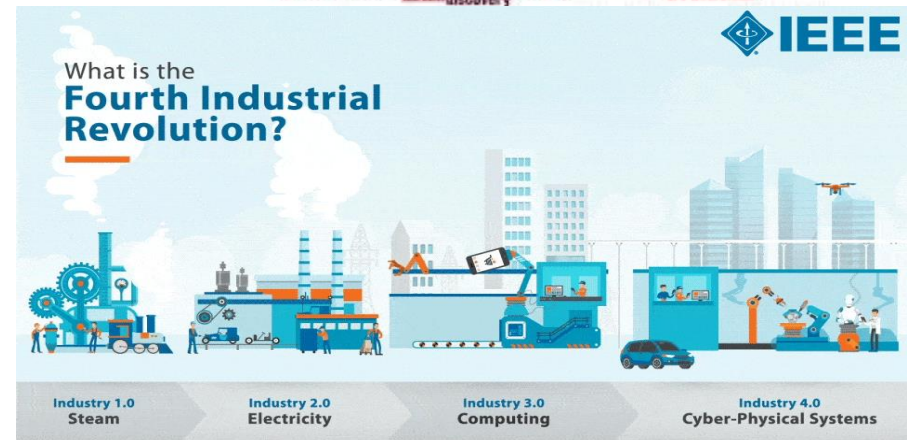
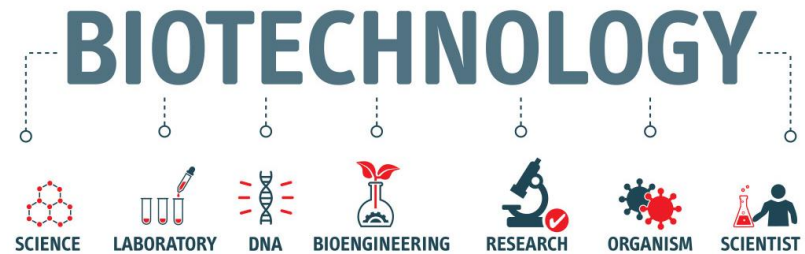
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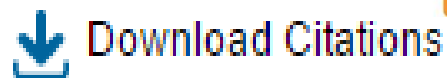
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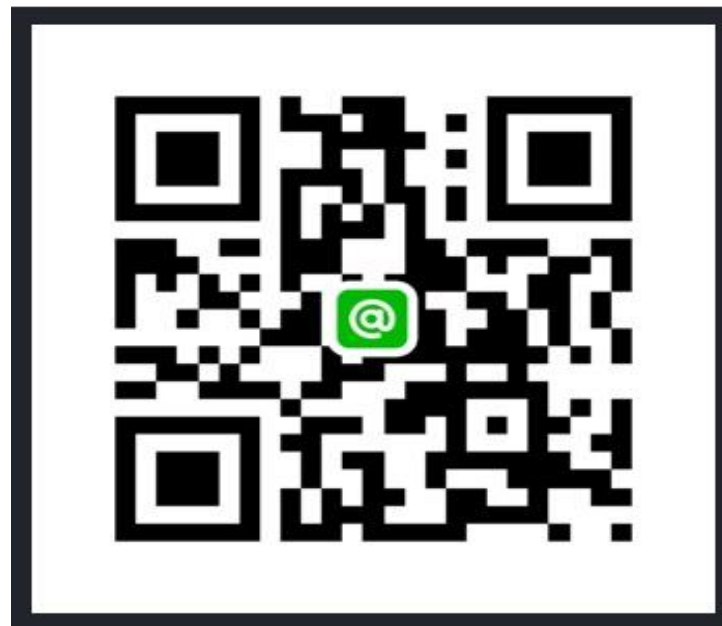


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