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Virginia Chen
涵堂資訊 獨家代理

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IEEE 涵蓋各個科技領域

More than just electrical engineering & computer science

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- Biomedical Engineering
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- Circuits & Systems
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- ☐ Dept. of Electronics Engineering, National Yunlin University of Science & Technology, Yun-Lin, Taiwan, ROC. E-mail: kevinusu@yuntech.edu.tw (2)
- ☐ Dept. of Electronics Engineering, National Yunlin University of Science & Technology, Yun-Lin, Taiwan, ROC (2)
- ☐ SoC Technology Center, Industrial Technology Research Institute, Hsinchu, Taiwan, ROC. E-mail: tesng@itri.org.tw (2)
- ☐ Department of Electronic Engineering, Oriental Institute of Technology, Pan-Chiao, Taipei 220, Taiwan (2)
- ☐ Department of Electronic Engineering, National Formosa University, Hu-Wei, Yun-Lin 632, Taiwan (2)

Publication Title



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- ☐ 2008 IEEE International Conference on Acoustics, Speech and Signal Processing (2)
- ☐ 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 Circuits Conference. Digest of Technical Papers (1)

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on

IEEE 編輯 傳授的 投稿必備攻略

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(如何查找文獻資料)

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- 期刊文章是研究工作和最終結果的完整展示
 - 展示原創研究結果
 - 做出清晰推論，並輔以資料支援
- 會議文章可以是正在進行沒有完成的研究
 - 可展示初期成果或強調最近工作
 - 獲得非正式回饋用於後續研究
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IEEE 期刊

IEEE 會議



- IEEE 期刊 被引次數高

- IEEE 會議論文 是全球電子電氣電腦方向 最重要內容



- 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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Basic Search 基本檢索

The screenshot displays the IEEE Xplore search page. On the left, there are filters for Year, Author, Affiliation, Publication Title, Publisher, Supplemental Items, Conference Location, Standard Status, Standard Type, and Index Terms. The main area shows search results for "Cloud Computing". A dropdown menu for "Sort By" is open, showing options like Relevance, Newest First, Oldest First, Most Cited [By Papers], Most Cited [By Patents], Publication Title A-Z, and Publication Title Z-A. At the bottom right, the IEEE logo is visible.

Component	Label
Search Bar	檢索列
Advanced Search Link	依目前搜尋結果再次輸入關鍵字搜尋
Publication Type Filter	勾選文獻類型
Year Range Filter	出版年份
Author Filter	作者
Affiliation Filter	所屬單位
Publication Title Filter	出版刊物
Publisher Filter	出版商
Supplemental Items Filter	補充項目
Conference Location Filter	研討會舉辦地點或國家
Standard Status Filter	標準狀態
Standard Type Filter	標準種類
Index Terms Filter	關鍵字
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- 專利引用多寡
- 開頭字母排序

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更加精確的搜索及利用更多選項來擴大結果

作者

Author



- ☐ Rajkumar Buyya (152)
- ☐ Hai Jin (143)
- ☐ Albert Y. Zomaya (127)
- ☐ Schahram Dustdar (118)
- ☐ Hui Li (99)

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Affiliation



- ☐ University of Western Sydney (60)
- ☐ School of Computer Engineering, Nanyang Technological University, Singapore (56)
- ☐ Alcatel-Lucent Reliability (47)
- ☐ School of Computer Science and Technology, Huazhong University of Science and Technology, Wuhan, China (40)
- ☐ Beijing University of Posts and Telecommunications, Beijing 100876, China (39)

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出版品標題

Publication Title



- ☐ IEEE Access (769)
- ☐ IEEE Cloud Computing (584)
- ☐ IEEE Transactions on Cloud Computing (566)
- ☐ IEEE Transactions on Parallel and Distributed Systems (377)
- ☐ 2018 IEEE SmartWorld, Ubiquitous Intelligence & Computing, Advanced & Trusted Computing, Scalable Computing & Communications, Cloud & Big Data Computing, Internet of People and Smart City Innovation (SmartWorld/SCALCOM/UIC/ATC /CBDCom/IOP/SCI) (358)

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Publisher

- ☐ IEEE (55,810)
- ☐ IET (304)
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- ☐ Wiley (72)
- ☐ TUP (69)

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Conference Location ^

Enter Location

- ☐ Beijing (1,327)
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- ☐ Active (5)
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標準種類

Standard Type

- ☐ Standard Docs (6)
- ☐ Whitepapers (3)

關鍵字

Index Terms ^

Enter Terms

- ☐ cloud computing (34,565)
- ☐ resource allocation (5,691)
- ☐ mobile computing (4,813)
- ☐ virtual machines (4,520)
- ☐ security of data (3,852)

作者檢索與分析

Author

Enter Author Name

- ☐ Rajkumar Buyya (152)
- ☐ Hai Jin (143)
- ☐ Albert Y. Zomaya (127)
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顯示發表文章數量最高的
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快速定位該領域的領先研究機構；深度瞭解關注的研究機構，為申請學校和進入公司做準備

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- ☐ Beijing University of Posts and Telecommunications, Beijing 100876, China (39)
- ☐ Department of Computer Science and Technology, Tsinghua University, Beijing, China (37)
- ☐ State Key Laboratory of Networking and Switching Technology, Beijing University of Posts and Telecommunications, Beijing, China (37)

前25名
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Affiliation

intel

- ☐ Beijing Key Laboratory of Intelligent Telecommunications Software and Multimedia, Beijing University of Posts and Telecommunications, Beijing, China (12)
- ☐ Intel (8)
- ☐ Intel Corporation (8)

Affiliation

Taiwan

- ☐ Department of Computer Science, National Chiao Tung University, Hsinchu, Taiwan (13)
- ☐ Department of Computer Science, National Tsing Hua University, Hsinchu, Taiwan (12)
- ☐ Department of Electrical Engineering, National Taiwan University, Taipei, Taiwan (11)
- ☐ Institute of Information Science, Academia Sinica, Taipei, Taiwan (11)

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- ☐ IEEE Transactions on Cloud Computing (566)
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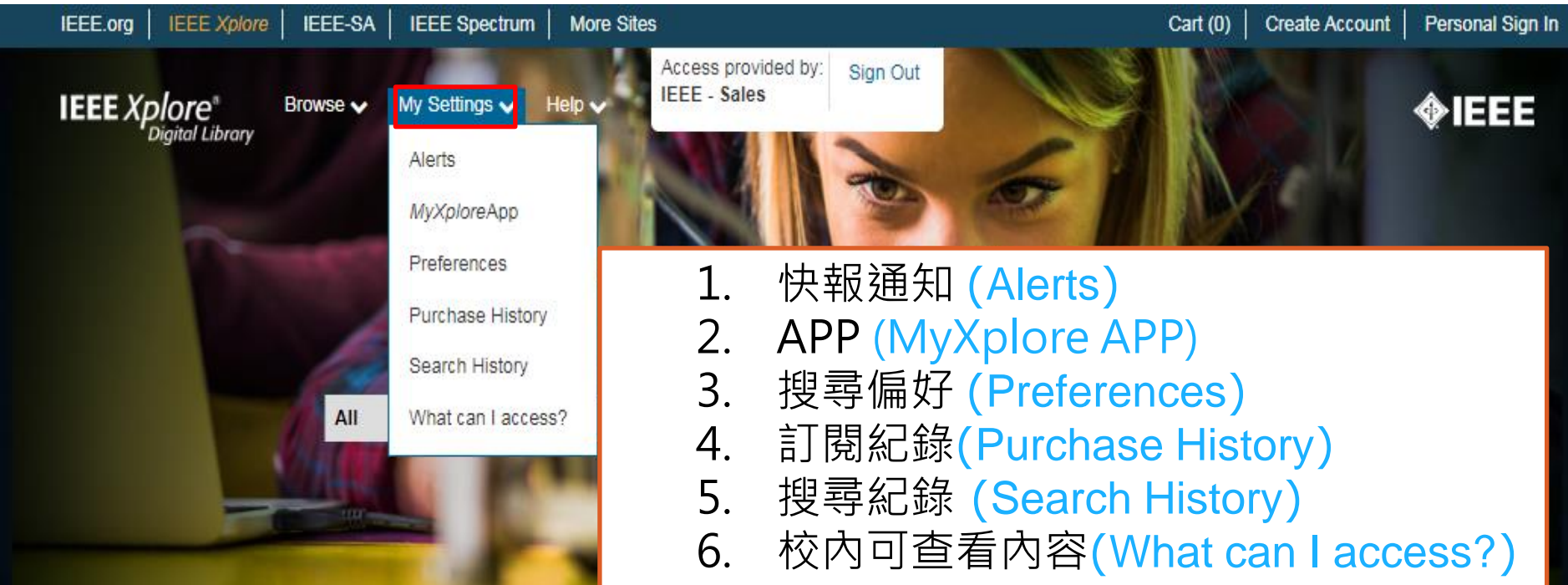
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IEEE Transactions on Big Data (Journal)

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Internet of Things Journal, IEEE	Open Access Available	9.936	15.9 Weeks
Internet Computing Magazine, IEEE	No Open Access	4.231	Not yet available
IEEE Network	No Open Access	8.808	Not yet available
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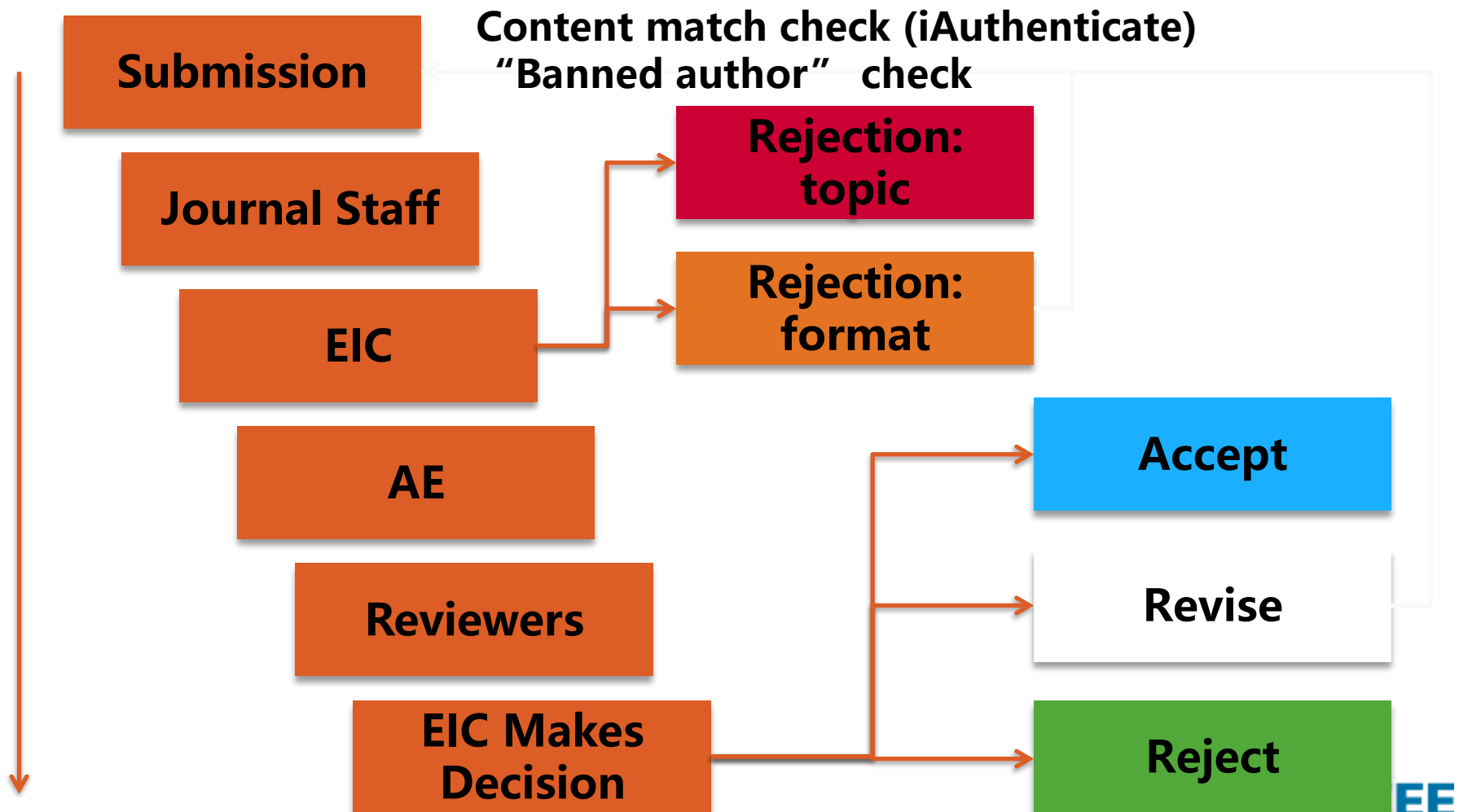
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$$\begin{aligned} (P_t^{h,+} + P_t^{h,-})^2 &= (P_t^{h,+} - P_t^{h,-})^2 + 4P_t^{h,+}P_t^{h,-} \\ &< (\hat{P}_t^{h,+} - \hat{P}_t^{h,-})^2 + 4\hat{P}_t^{h,+}\hat{P}_t^{h,-} \\ &= (\hat{P}_t^{h,+} + \hat{P}_t^{h,-})^2 \end{aligned} \quad (32)$$

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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Feng Yang (S'11) received the B.Sc. degree in electrical engineering from University of Science and Technology, Anhui, China in 2009, and the M.Sc. and Ph.D. degrees in electrical engineering from Washington University in St. Louis, St. Louis, MO, USA, in 2011 and 2014, respectively. His Ph.D. advisor is Dr. Arye Nehorai.

His research interests include statistical signal processing, optimization, machine learning, and compressive sensing, with applications to smart grids.



Arye Nehorai (B'70–M'73–SM'90–F'94) received the B.Sc. and M.Sc. degrees from the Technion, Haifa, Israel, and the Ph.D. degree from Stanford University, Stanford, CA, USA.

He is the Eugene and Martha Lohman Professor and Chair of the Preston M. Green Department of Electrical and Systems Engineering (ESE) at Washington University in St. Louis (WUSTL), St. Louis, MO, USA. Earlier, he was a faculty member at Yale University and the University of Illinois at Chicago.

Dr. Nehorai served as Editor-in-Chief of *IEEE Transactions on Signal Processing* from 2009 to 2012. From 2003 to 2005 he was the Vice President of the IEEE Signal Processing Society (SPS), the Chair of the Publications Board, and a member of the Executive Committee of this Society. He was the founding Editor of the special columns on Leadership Reflections in *IEEE Signal Processing Magazine* from 2003 to 2006. He has been a Fellow of the IEEE since 1994, the Royal Statistical Society since 1996, and the AAAS since 2012.

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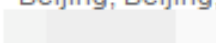
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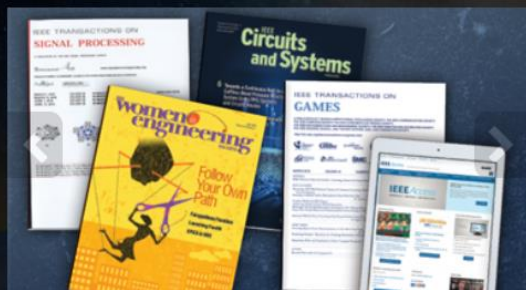
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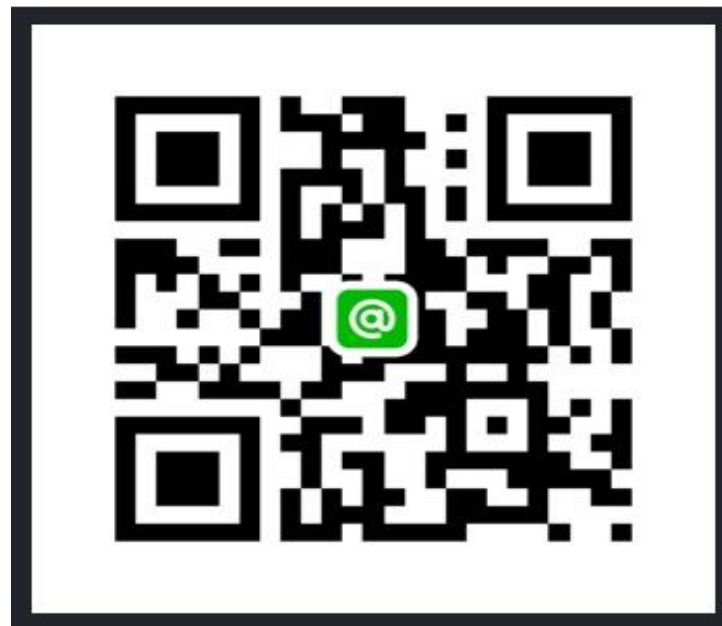


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