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李箐

IEEE中国区资讯经理

2014年

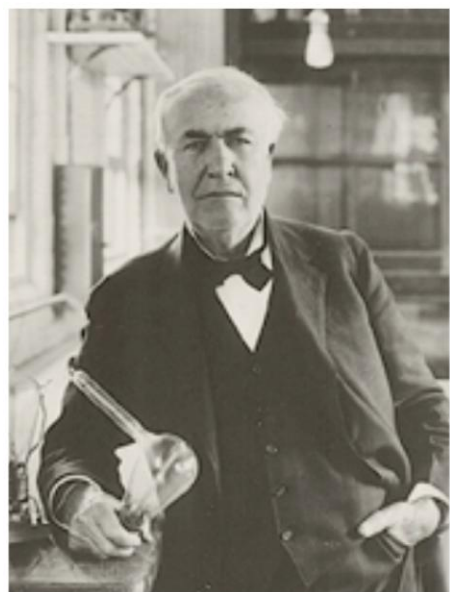
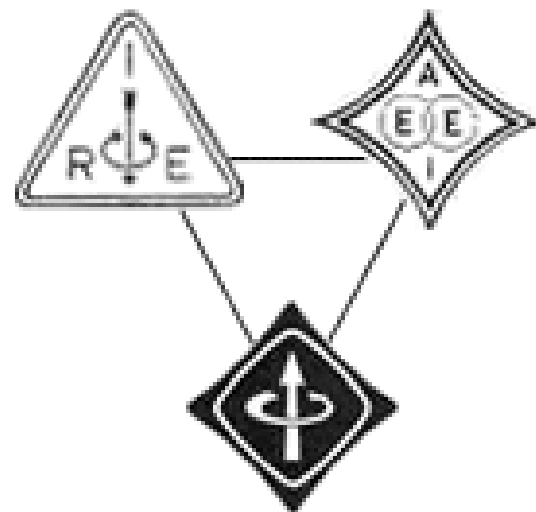


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- IEEE期刊投稿流程和注意事项
- IEEE会议投稿流程和注意事项

- IEEE会员及高级会员申请流程与权益
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☐ **An overview of MIMO communications - a key to gigabit wireless**

Paulraj, A.J. ; GORE, D.A. ; Nabar, R.U. ; Bolcskei, H.
Proceedings of the IEEE
Volume: 92 , Issue: 2
Digital Object Identifier: 10.1109/JPROC.2003.821915
Publication Year: 2004 , Page(s): 198 - 218
Cited by: [Papers \(642\)](#) | [Patents \(14\)](#)
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Author(s)

Paulraj, A.J. ; Inf. Syst. Lab., Stanford Univ., CA, USA ; GORE, D.A. ; Nabar, R.U. ; Bolcskei, H.

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1. Lei Shao; Roy, S. "Downlink multicell MIMO-OFDM: an architecture for next generation wireless networks", *Wireless Communications and Networking Conference, 2005 IEEE*, On page(s): 1120 - 1125 Vol. 2 Volume: 2, 13-17 March 2005

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1- Positioning single atoms with a scanning electron microscope



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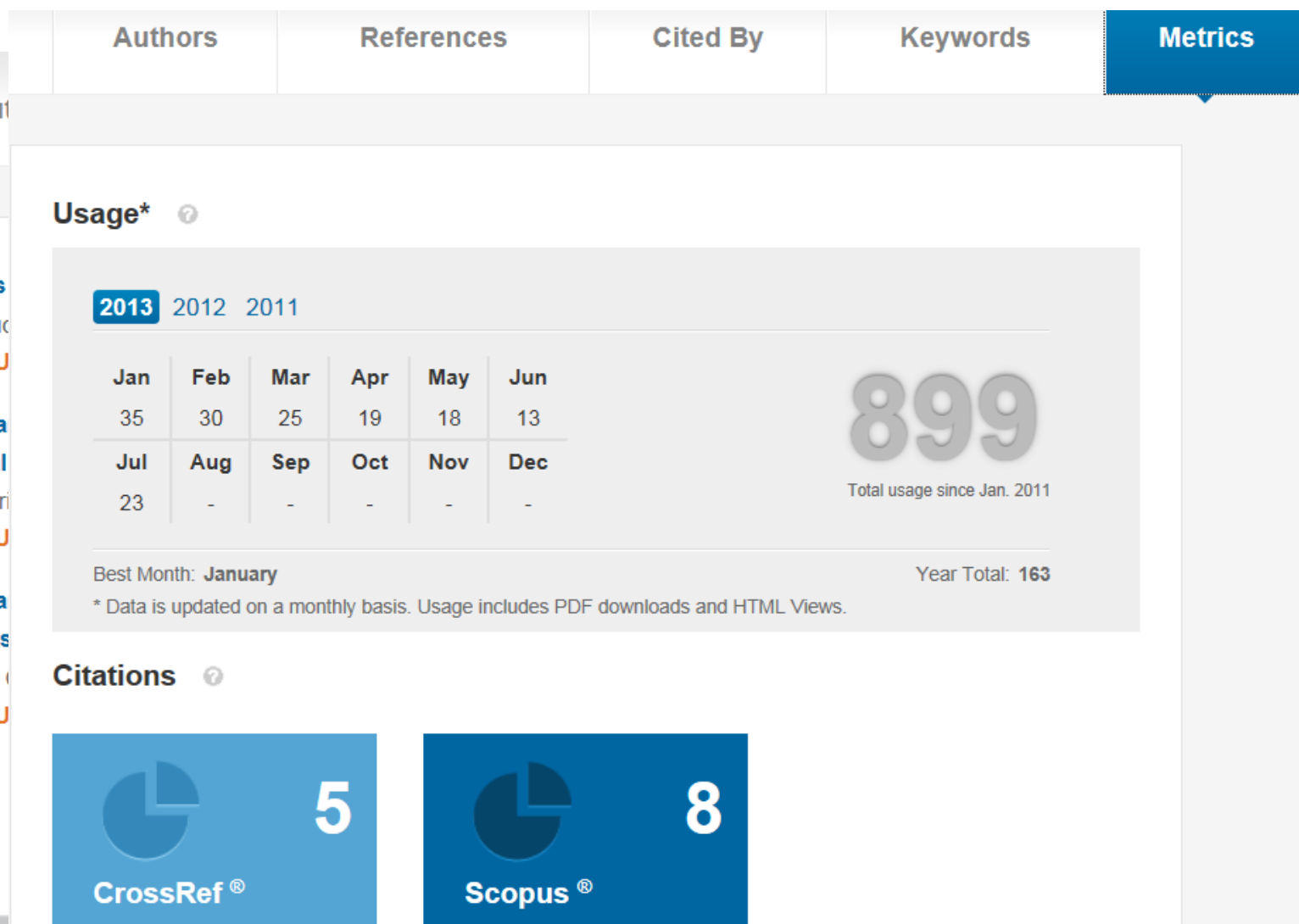
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An Analytic Hierarchy Assessment Method for

Hsin-Yi Tsai; Yu-Lun Huan

Reliability, IEEE Transactions on

Volume: 60 , Issue: 4

Topic(s): Components, Computers & Processing (CCP), Materials, Dielectrics & Plasma Fields, Waves & Electromagnetic Engineers (Math, Science & Optics) ; Signal Processing

Digital Object Identifier: 10.1109/TVT.2011.3468601

Publication Year: 2011 , Page Cited by 1

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PRE-TITLE

The Surface Water and Ocean Topography Mission: Observing Terrestrial Surface Water and Oceanic Submesoscale Eddies

Better prediction of water storage changes in lakes, reservoirs and wetlands, and of river discharge may be achieved by low, mid and high-altitude satellite passes over the Earth.

The elevation of the ocean surface has been measured for over two decades from spaceborne altimeters. However, existing altimeter measurements are not adequate to characterize the dynamic variations of most inland water bodies, nor of ocean eddies at scales of less than about 100 km, notwithstanding that such eddies play a key role in ocean circulation and climate change.

This paper appears in: Journal Name, Issue Date: 19-22 April 2010, Written by: Jackson, T.J.

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On page(s) 124 - 124

ISSN: 1093-8147

Page 124 of 124

WIFI-8-4244-6447-8

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SECTION 1

Introduction

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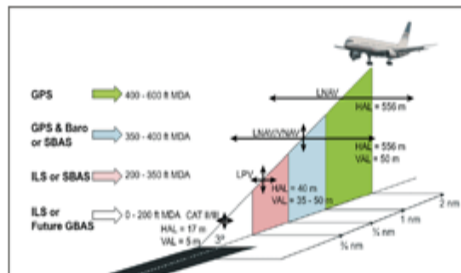


Fig. 1.

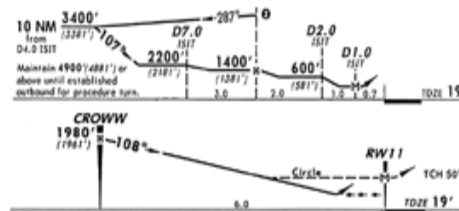


Fig. 2.



Fig. 3.

Reference Preview on Mouseover

For aircraft navigation, fault detection and isolation is paramount. Faults that may cause HMI must be noticed and mitigated in real-time. The operation of GPS has been very reliable and clearly reflects the extraordinary skill of the Air Force personnel that operate and maintain GPS. However, faults have occurred. Some are man-made and others are due to Mother Nature.

For example, the navigation data broadcast by the GPS satellites occasionally contain significant errors. As shown in Fig. 3, the GPS satellites are monitored by a relatively sparse ground control network (five stations are shown in Fig. 3 but eight new stations have been recently added [5]). Measurements at the ground stations are used to predict the orbit of the GPS satellites. These predictions are uploaded to the satellite and broadcast to the users. Generally, this estimated orbit is within 1 or 2 m of the true orbit [6]. However, the broadcast

6. Broadcast vs. precise GPS ephemerides: A historical perspective

D. L. M. Warren, J. F. Raquet

GPS Solutions, Vol. 7, issue (3), 2003-12

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made longer for these architectures as the ground monitoring is no longer responsible for meeting the 6.2 s TTA on its own.

Continuity requires that the above requirements be met continuously for the duration of the approach. Given that the above requirements are met at the initiation of the approach, the probability that one of them will be exceeded must be at or below 8×10^{-6} per 15 second interval [18], [24].

Availability is the fraction of time that all above requirements are met. For the system to be useful, it must be available at least 99% of the time at any location where LPV-200 service is authorized [18], [24]. For scheduled service, it may need to be available for even greater percentages of time (between 99.9% and 99.999%).

All of the architectures considered for this paper rely on dual frequency ranging measurements. The L1 and L5 signals are combined in a way to eliminate the first-order ionospheric delay [25]. Unfortunately, this combination increases the impact of measurement noise and multipath. The measurement noise term for the j th satellite can be described as normally distributed with zero mean and variance

$$\sigma_{j,DF_air}^2 = \left(\frac{f_1^2}{f_1^2 - f_5^2} \right)^2 \sigma_{L1,j,air}^2 + \left(\frac{f_5^2}{f_1^2 - f_5^2} \right)^2 \sigma_{L5,j,air}^2 \quad (1)$$



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```
$$\sigma_{j, \{\rm DF\}} \backslash_{\rm air}}^2 = \left( \frac{f_1^2}{f_1^2 - f_5^2} \right)^2 \sigma_{L1, j, \rm air}}^2 + \left( \frac{f_5^2}{f_1^2 - f_5^2} \right)^2 \sigma_{L5, j, \rm air}}^2 \quad \text{eqno}\{\hbox{(1)}\}$$
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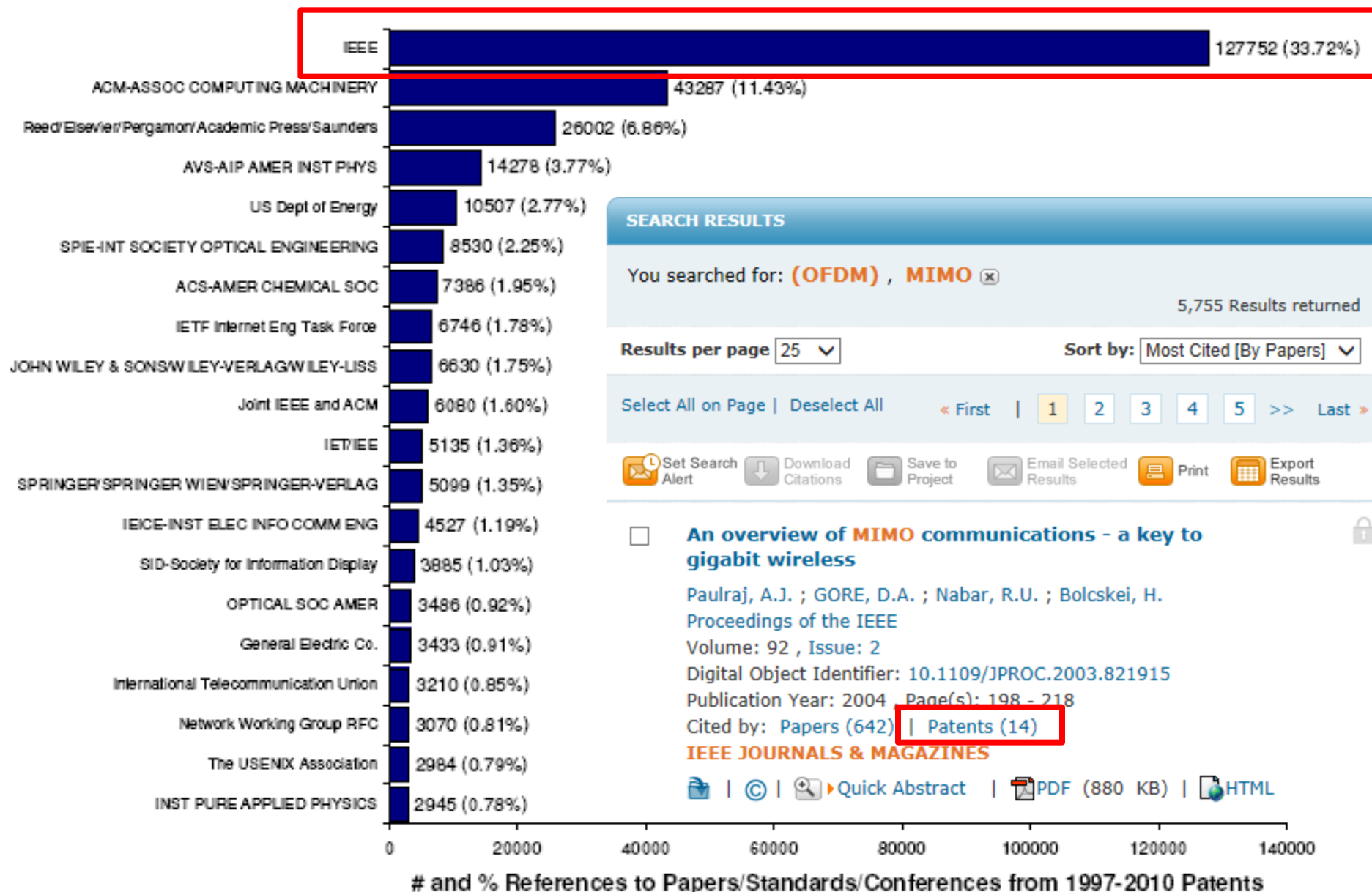
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Figure 2 - # and % of Patent References from Top 25 Companies to Top 20 Journal Publishers



Patent Citation Linking

4
Author(s)

Paulraj, A.J. ; Inf. Syst. Lab., Stanford Univ., CA, USA ; GORE, D.A. ; Nabar, R.U. ; Bolcskei, H.

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1. Li, Min , "Method And Device For Multiple Input-Multiple Output Detection" , Patent No. 8615057



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(1 of 1)

United States Patent

Gupta , et al.

8, 341, 524

December 25, 2012

Portable electronic device with local search capabilities

Abstract


Improved methods and systems that assist a user in searching media items on a portable electronic device are disclosed. According to one aspect of the invention, a portable electronic device is provided with a search function that enables a user to search for media items resident on the portable electronic device. The search function can search through different types of media items. Those of the media items that are deemed matching can be ranked in order of relevance and displayed in a list for the user. Thereafter, the user can navigate the list to select one of the listed media items for playback. According to another aspect of the invention, various graphical user interfaces can be presented on a portable electronic device to assist a user in interacting with the portable electronic device to utilize a search function.

Inventors: Gupta; Sandeep (Fremont, CA), Huang; Szu-Wen (Fremont, CA), Marriott; Greg (Honolulu, HI), Lee; Jeff (Sunnyvale, CA)



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EP1693771 (A1)

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Inventor(s):

RAMAN BALAN SETHU [US]; HUDIS IRENA [US]; NOVIK LEV [US]; ECHERUO OKECHUKWU C [US]; RAO RAJESH M [US]; WU YUNXIN [US] ±

Applicant(s):

MICROSOFT CORP [US] ±

Classification:

- international: **G06F17/30**
- cooperative: **G06F17/30174; H04L29/0854**





Application number:

EP20060110221 20060221

Priority number(s):

US20050063381 20050222

Also published as:

 **US2006190506 (A1)**  **US7720890 (B2)**  **KR20060093672 (A)**  **JP2006236350 (A)** → **JP5058495 (B2)**
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问题 4

- 如何能够实时追踪新技术动态，某个教授或某个机构的研究进展？
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3 radar-imaging	You Searched For "(((Radar Imaging) OR Radar Mapping) OR Satellite imagery) OR High Resolution Imagery)"	RSS	Rename	Delete	Disable Alert

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- Radar Imaging**
0 Documents • Created 九月, 17, 2012 10:00
Description: Inverse synthetic aperture radar (ISAR) frequency chirp signal (SFCs)
- Cloud Computing**
7 Documents • Created 九月, 10, 2012 8:20
Description: All recent papers related to cloud computing
- RFID**
0 Documents • Created 九月, 10, 2012 8:50
Description: Radio Frequency Identification

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☒ **Wide-angle radar imaging using time-frequency distributions** INCLUDED WITH YOUR SUBSCRIPTION
Lanterman, A.D.; Munson, D.C., Jr.; Wu, Y.
Radar, Sonar and Navigation, IEE Proceedings - Volume: 150, Issue: 4
Digital Object Identifier: 10.1049/ip-rsn:20030712
Publication Year: 2003
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Charvat, G.L.; Kempel, L.C.; Rothwell, E.J.; Coleman, C.M.; Mokole, E.L.

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- 4 of top 5 journals in Computer Hardware & Architecture
- 4 of top 5 journals in Computer Science, Artificial Intelligence
- # 1 in Automation & Control
- # 1 in Artificial Intelligence
- # 1 in Cybernetics
- # 1 in Hardware & Architecture
- # 1 in Industrial Engineering
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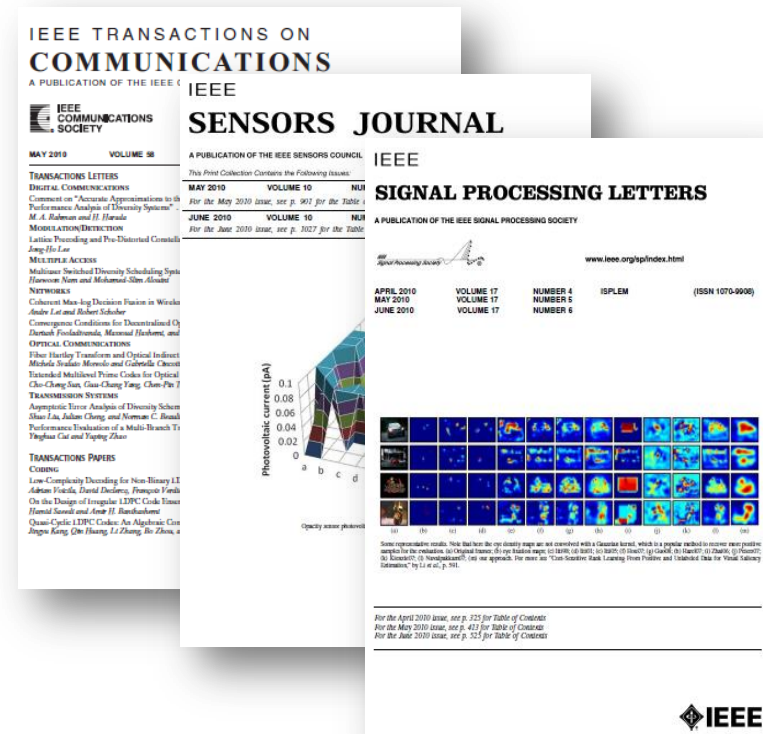
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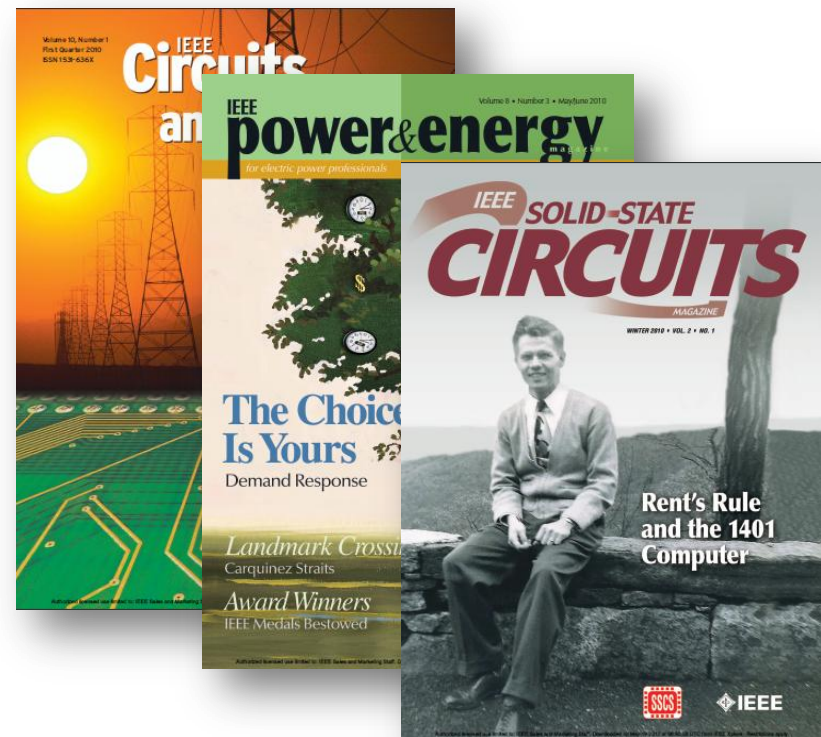
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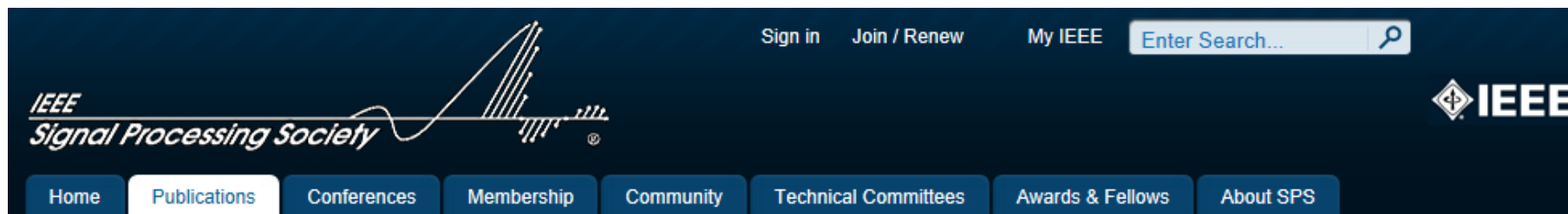
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J. Lee is with Department of Computer and Communications Engineering, Korea University, Seoul 136-701, Korea (e-mail: ifsnow@ieee.org).

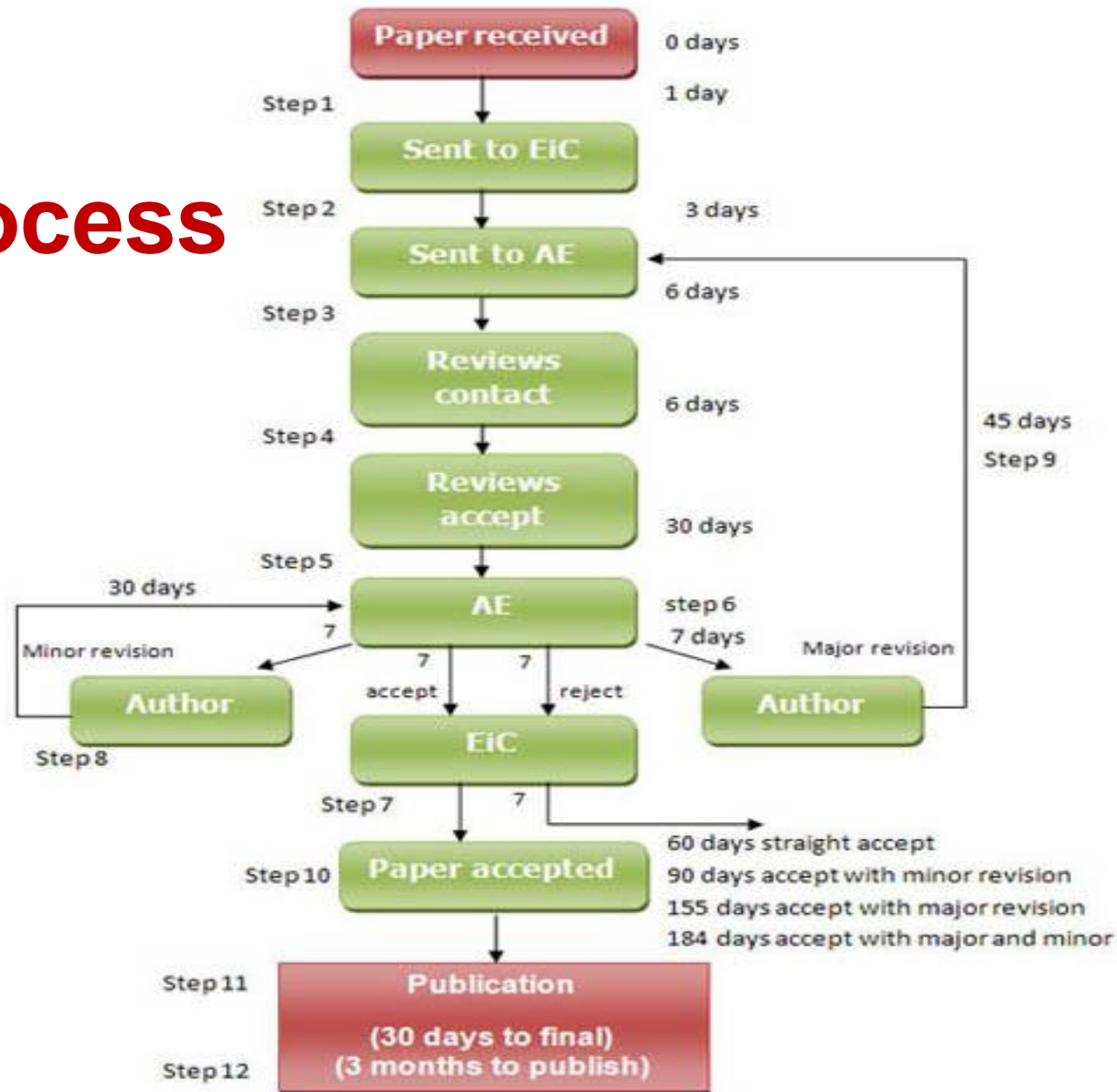
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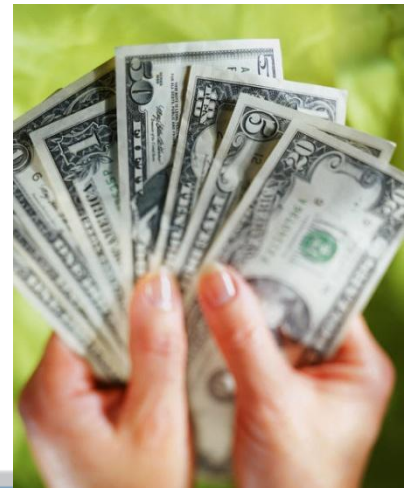
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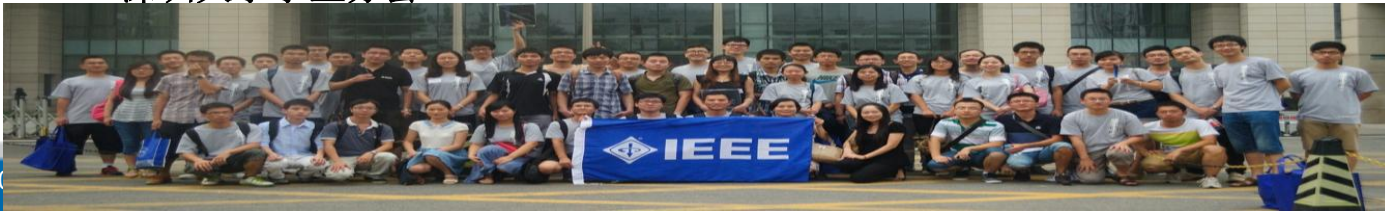
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