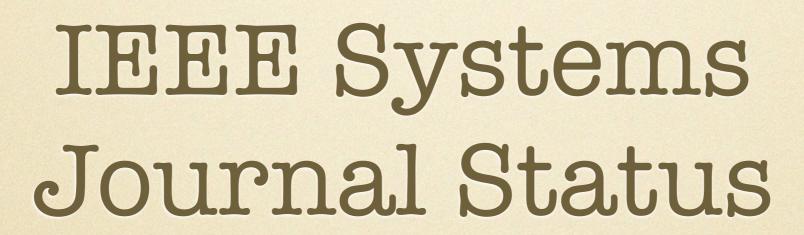
VP Publication Report

Paolo Carbone

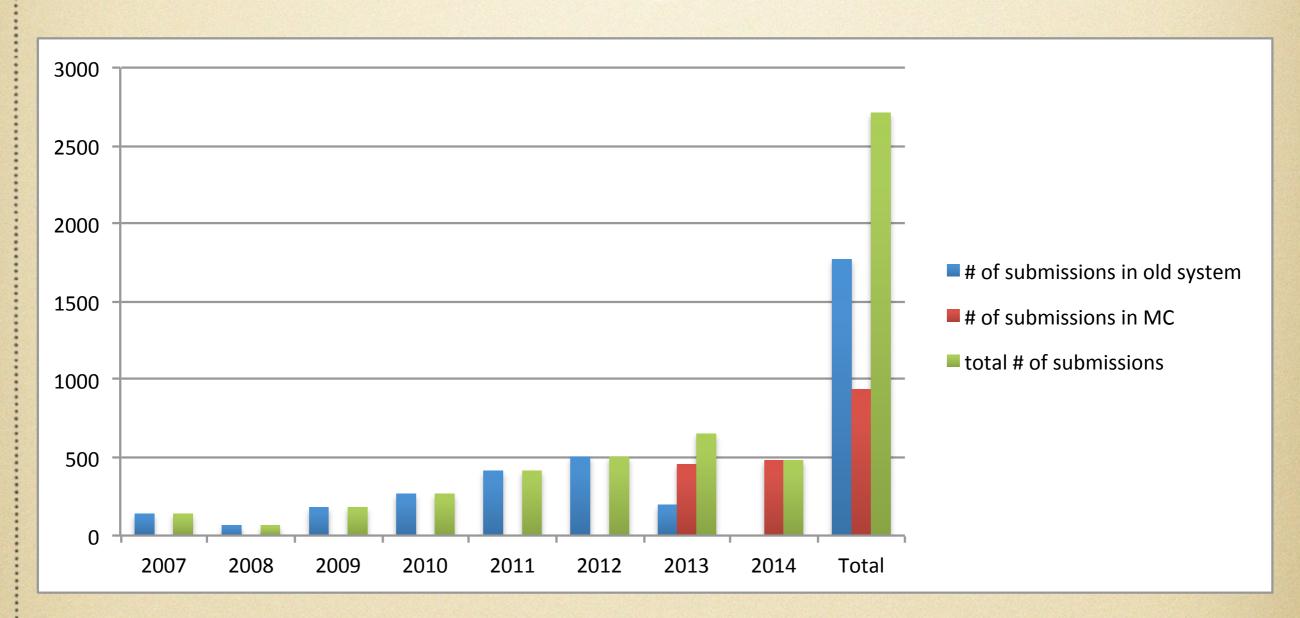
2014 September ADCOM Meeting







IEEE Systems Journal: submissions over the years



2014 data up to Sept. 11 expected # of submission: 700/year

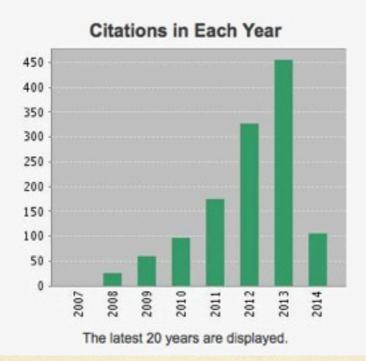
IEEE Systems Journal: some facts

Average days from submission to final decision: 60.9

Average days from submission to first decision: 46

Acceptance rate: 26.2%

The latest 20 years are displayed.



March 2014

Results found: 429

Sum of the Times Cited [?]: 1254

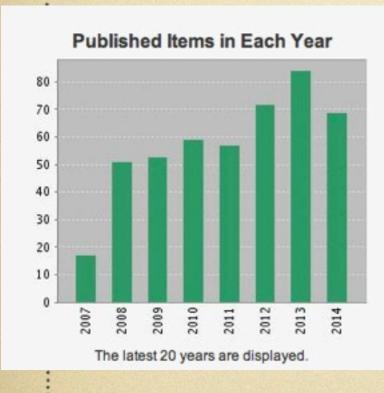
Sum of Times Cited without self-citations [?]: 1105

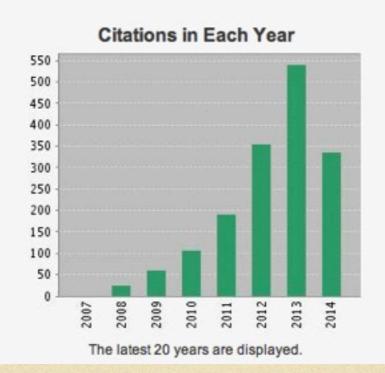
Citing Articles: [?]: 1103

Citing Articles without self-citations [?]: 1037

Average Citations per Item [?]: 2.92

h-index [?]: 16





Results found: 462

Sum of the Times Cited [?]: 1620

Sum of Times Cited without self-citations [?]: 1465

Citing Articles [?]: 1449

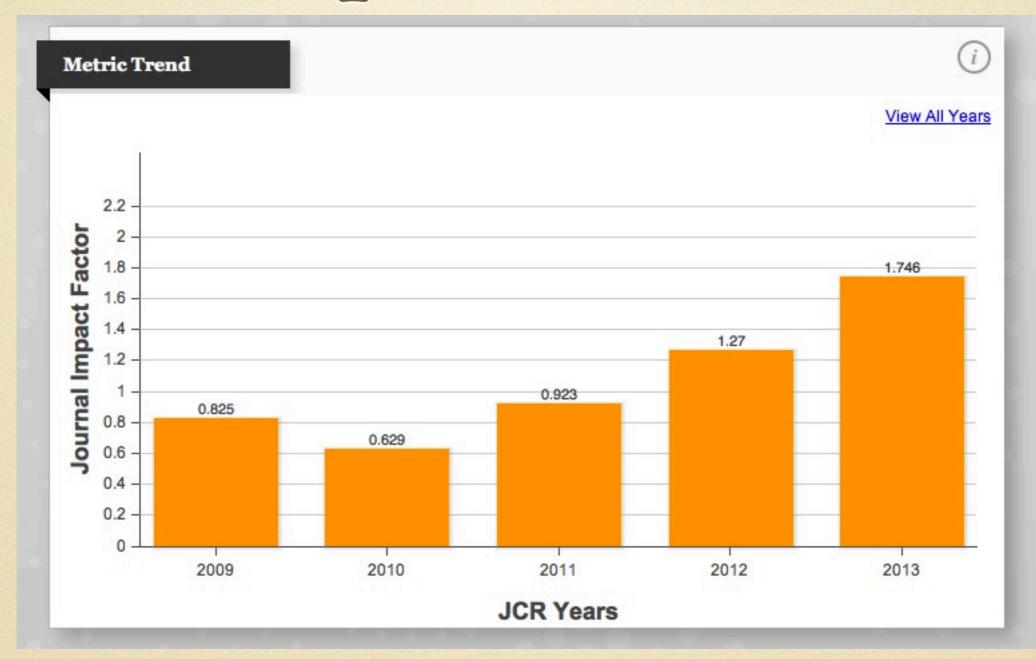
Citing Articles without self-citations [?]: 1378

Average Citations per Item [?]: 3.51

h-index [?]: 18

Sept. 2014

Impact factor



Journal IF places journal in the first quartile of many categories in Thomson-Reuters WOS: positive for many research assessment exercises

Open special issues

- Intelligent Internet of Things (IOT)
- Traffic Forensics: Systems, Tools, and Experimentations (TFO)
- Systems-related topics in Robotics & Automation for human health (RAH)
- Data Mining in Cyber, Physical and Social Computing (CPS)
- Cognitive-inspired Network Systems (CNS)
- Insider Threats to Information Security, Digital Espionage and Counter-Intelligence (ITIS)
- System Safety and Safety-Critical Systems (SSC)
- Green Pervasive and Ubiquitous Systems (GPUS)
- Visual Signal Applications over Networks (VSA)
- Hybrid Intelligence for Internet of Vehicles (HIIOV)
- Human-Like Intelligence and Robotics (HIR)
- 5G Wireless Systems with Massive MIMO (5GWS)
- Green Communications, Computing, and Systems (GCCS)
- Multimedia Services Provision over Future Mobile Computing Systems (MSP)
- Industrial IoT Systems and Applications (IIOTSA)
- Cyber-innovated Environmental Sensing, Monitoring and Modeling for Sustainability (ESM)
- Risk Analytics in Industrial Systems (RAIS)
- Communications Technologies and Infrastructures for Smart eHealth Systems
- Cloud-integrated Cyber-Physical Systems

Involvement in other pubs

- IEEE Cloud Computing Magazine
- IEEE Transactions on Cloud Computing
- IEEE Transactions on Big Data

IEEE Cloud Computing Magazine

First issue out

Participating Societies
IEEE Computer Society (75%),
IEEE Communications Society (25%)
IEEE Power and Energy Society
IEEE Consumer Electronics Society
IEEE Systems Council
IEEE Signal Processing Society

IEEE Cloud Computing Magazine: The Premiere Issue

May 2014



Cloud computing is a consumer/delivery model in which IT functions are offered as services, billed based on usage, and accessed with an Internet connection anytime from anywhere. Although cloud technologies have been advanced and adopted at an astonishing pace, much work remains. IEEE Cloud Computing seeks to foster the evolution of cloud computing and provide a forum for reporting original research, exchanging experiences, and developing best practices. READ MORE HERE

Subscribe today! New for 2014, IEEE Cloud Computing magazine keeps you up-to-date on the latest in emerging technologies.

Transactions on Cloud Computing

- EIC Raj Buyya at Melbourne
- Steering Committee chair Jon Rokne

Participating Societies

IEEE Communications Society (20%)

IEEE Computer Society (51%)

IEEE Consumer Electronics Society (7%)

IEEE Power & Energy Society (15%)

IEEE Systems Council (7%)



2014: 2 issues out: issue 1 March 2014 issue 2 April-June 2014

Projected loss for 2015: \$23.9k, budget was approved Projected loss for 2014 was: \$46.1k

IEEE Transactions on Big Data

Financial

30% Computer Society – lead society

25% Communications Society

7.5% Computational Intelligence Society

5% Consumer Electronics Society

7.5% Sensors Council

7.5% Signal Processing Society

7.5% Systems, Man, and Cybernetics Society

5% Systems Council

5% Vehicular Technology Society

Technical

Biometrics Council

Control Systems Society

Photonics Society

Power and Energy Society

Editor-in-Chief for 2015-2017 Term

Search committee has approved the final document with the list of #1 ranked EiC candidate and backup candidates. Will be sent shortly to Steering Committee for final approval.

Other activities/initiatives

- Thesaurus and taxonomy updates were initiated
- Sent list of candidate terms to Elisabeth Moscara @ IEEE
- The IEEE Thesaurus Board will soon consider this list for the addition to the next (2015) IEEE Thesaurus
- First Annual IEEE International Systems Symposium, Rome (status)
- International Summer School on Systems Engineering (ISSSE)

ISSSE

	ISSSE					
	Study program					
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
				-		
morning 9.30-12.30	arrivals	Academy track	Academy track	free	Academy track	Closing seminar
-61		la alcoatra r	la di saturi tua alc	£	la di satar i tua ali	wate was bases
afternoon 14.00-17.00		Industry track-case study	Industry track- case study	free	Industry track- case study	return home
16.00-18.00	Introduction		Dinner together			
	Keynote speech					