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 v horní části vidíme počet výsledků a dotaz, výsledky lze zpřesnit pomocí filtrů vlevo, můžeme je seřadit pomocí nabídky vpravo

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2020	1 170	This paper describes a rapid-prototyping system, based around a set of modularised electronics, Buzz-Boards, which enable	References
2019	1,179	developers to quickly create a wide variety of products ranging from intelligent environments, through robots to smart-phones	
2017	1,382	peripherals to be built and deployed. In this paper we introduce readers to Buzz-Board technology, ill Show more	
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Proceedings Papers	9,005	10th Annual IEEE Global Humanitarian Technology Conference (IEEE GHTC) 2020 2020 IEEE GLOBAL HUMANITARIAN TECHNOLOGY CONFERENCE (GHTC)	48
Articles	2,431	Data structures course is the most essential and critical course for computing-related majors. In this course, data structures	References
Review Articles	89	their main differences, and their usages are explained. However, for computing reace imports in this course, data subcures,	
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<u>Benes, Jiri ; Dzupova, Olga ; (); Pantucek, Roman</u>	Times
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		This study was designed to investigate the distribution of vasa vasorum in walls of failed aorto-coronary venous grafts. Fifty-one diseased venous grafts harvested from 39 patients underwent qualitative histological evaluation. The morphology of the grade of the pathological changes and the extent of the vascularisation were examined, and relat <u>Show more</u>	29 References
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2010	2	<u>Benes, J; Dzupova, O</u> ; (); <u>Pantucek, R</u> Oct 2013 <u>SCANDINAVIAN JOURNAL OF INFECTIOUS DISEASES</u> 45 (10) , pp.800-803	
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Web of Science Categories ~ Anatomy Morphology 3 Surgery 2	Musil, V: Sach. J: (); Stingl, J May 2019 JOURNAL OF MORPHOLOGY 280 (5), pp.681-686 The aim of the study was to investigate the existence of valves in small peripheral coronary veins of porcine hearts. The study was performed on 20 porcine hearts using standard histological methods. The veins in the subepicardial and intramyocardial regions of the anterior and posterior parts of the interventricular septum and in the wall of the right a <u>Show more</u>	25 References
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*časopisy jsou podle kvality rozděleny na 4 kvartily – Q1 = nejkvalitnější časopisy



- dále na profilu nalezneme různé WoS metriky pro aktuální rok (Eigenfactor, Article influence score)
- zároveň také vidíme, jak se metriky vyvíjely v čase

Additional metrics

Eigenfactor Score

0.01358

The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. Learn more

₽

Normalized Eigenfactor 2.84623

The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. Learn more



0.768

±

The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. Learn more







 k vyhledávání časopisů k požadovanému tématu využijeme tlačítko Browse by category

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Web of Science

- zobrazí se nám seznam skupin, můžeme rozkliknout na kompletní seznam kategorií
- vybereme skupinu Computer Science a zde kategorii Information Science & Library Science

Journal Citation Reports Browse journals Browse categories			Sign Ir	Register
Categories by Group _© See all 254 Categories			Sort by: Alphabe	etical 👻
Ø Agricultural Sciences	NUMBER OF CATEGORIES	NUMBER OF JOURNALS 419	NUMBER OF CITABLE ITEMS 55,280	
🧐 Arts & Humanities, Interdisciplinary	NUMBER OF CATEGORIES	NUMBER OF JOURNALS 957	NUMBER OF CITABLE ITEMS 33,877	
Computer Science		NUMBER OF CATEGORIES	number of journals	NUMBER OF CITABLE 207,407
Covers all areas of computer science and its applications in areas such as information science, automation, bioinformatics, and imaging science.		AUTOMATION & CONTROL SYSTEMS COMPUTER SCIENCE, ARTIFICIAL IN COMPUTER SCIENCE, CYBERNETICS COMPUTER SCIENCE, HARDWARE &	TELLIGENCE	
		COMPUTER SCIENCE, INFORMATION COMPUTER SCIENCE, INTERDISCIPL COMPUTER SCIENCE, SOFTWARE EN COMPUTER SCIENCE, THEORY & ME	I SYSTEMS INARY APPLICATIONS IGINEERING THODS	
		INFORMATION SCIENCE & LIBRARY S LOGIC MATHEMATICAL & COMPUTATIONAL	BIOLOGY	

- v kategorii Information science & Library science nám vyhledávání našlo časopisy v dvou kategoriích (SSCI, ESCI)
- po kliknutí na počet můžeme časopisy prohlížet

Category 👻	Group 👻	Edition 👻	# of journals 👻	Citable Items 👻	Total Citations 👻
INFORMATION SCIENCE & LIBRARY SCIENCE	Computer Science; Engineering; Multidisciplinary	SSCI	86	5,716	241,516
INFORMATION SCIENCE & LIBRARY SCIENCE	Computer Science; Engineering; Multidisciplinary	ESCI	78	2,428	13,785

Web of Science

- zobrazí se nám časopisy seřazené podle Journal Impact Factor
- kliknutím na tlačítko Customize můžeme přidávat kritéria, podle nichž pak můžeme časopisy řadit

						Indicators: Default		tos Customize
Categories Citation Indexes	JCR Year-20	020		ſ	Impact metrics	Normalized metrics	Source metrics	×
Journal name 👻	ISSN	eISSN	Category	Total Citations	Metrics focused on the citation impact of the journals.	Metrics that have been adjusted mathematically to a particular	Metrics based on the c journals.	ontent of the
INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT	0268-4012	1873-4707	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	12,245	✓ Total Citations	context.	Citable Items	
JOURNAL OF STRATEGIC INFORMATION SYSTEMS	0963-8687	1873-1198	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	2,945	 2020 JIF 5 Year JIF 	 ✓ 2020 JCI □ Eigenfactor 	% of Articles in CCited Half-Life	itable items
Journal of Knowledge Management	1367-3270	1758-7484	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	8,189	 JIF Without Self Cites Immediacy Index 	Normalized Eigenfactor Article Influence Score UE Descentile	Citing Half-LifeTotal Articles	
JOURNAL OF MANAGEMENT INFORMATION SYSTEMS	0742-1222	1557-928X	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	7,744	JIF Quartile		9% of OA Gold	
INFORMATION & MANAGEMENT	0378-7206	1872-7530	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	11,491	Name your indicators	Save		Apply
INFORMATION SYSTEMS JOURNAL	1350-1917	1365-2575	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	3,235	1.453	ŲI	2.81	11.03 %
GOVERNMENT INFORMATION QUARTERLY	0740-624X	1872-9517	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	5,379	7.279	Q1	2.63	15.76 %
MIS QUARTERLY	0276-7783	N/A	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	26,922	7.198	Q1	2.01	0.00 %
Information and Organization	1471-7727	1873-7919	INFORMATION SCIENCE & LIBRARY SCIENCE - SSCI	1,113	6.300	Q1	1.80	8.89 %

Citační databáze Web of Science

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