

تهیه ی لیست از منابع با سبک های مختلف

IEEE

- [1] A. Abrashkin and A. Chang, "Availability Issues in Vehicular Ad-Hoc Networks," *CSCE 727 Information warfare*, 2007.
- [2] M. Ferreira, H. Conceição, R. Fernandes, and R. Reis, "Locating cars through a vision enabled vanet," in *Intelligent Vehicles Symposium, 2009 IEEE*, 2009, pp. 99-104.
- [3] C. Lochert, B. Scheuermann, M. Caliskan, and M. Mauve, "The feasibility of information dissemination in vehicular ad-hoc networks," in *Wireless on Demand Network Systems and Services, 2007. WONS'07. Fourth Annual Conference on*, 2007, pp. 92-99.
- [4] L. B. Michael and M. Nakagawa, "Multi-hopping data considerations for inter-vehicle communication over multiple lanes," in *Vehicular Technology Conference, 1997, IEEE 47th*, 1997, pp. 121-125.
- [5] H. Morimoto, M. Koizumi, H. Inoue, and K. Nitadori, "AHS road-to-vehicle communication system," in *Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEJ/JSI International Conference on*, 1999, pp. 327-334.
- [6] P. Papadimitratos, L. Buttyan, T. Holczer, E. Schoch, J. Freudiger, M. Raya, *et al.*, "Secure vehicular communication systems: design and architecture," *Communications Magazine, IEEE*, vol. 46, pp. 100-109, 2008.
- [7] Y. Qi, X. Chen, L. Yang, and L. Yu, "Vehicle Infrastructure Integration (VII) Based Road-Condition Warning System For Highway Collision Prevention," Southwest Region University Transportation Center, Center for Transportation Training and Research, Texas Southern University 2009.
- [8] M. Raya, A. Aziz, and J.-P. Hubaux, "Efficient secure aggregation in VANETs," in *Proceedings of the 3rd international workshop on Vehicular ad hoc networks*, 2006, pp. 67-75.
- [9] J. Xing, H. Takahashi, and K. Iida, "Analysis of bottleneck capacity and traffic safety in Japanese expressway work zones," in *TRB. Proceedings of the 89th Transportation Research Board Annual Meeting. Washington DC: TRB*, 2010, pp. 31-45.

Science

1. A. Abrashkin, A. Chang, Availability Issues in Vehicular Ad-Hoc Networks. *CSCE 727 Information warfare*, (2007).
2. M. Ferreira, H. Conceição, R. Fernandes, R. Reis, in *Intelligent Vehicles Symposium, 2009 IEEE*. (IEEE, 2009), pp. 99-104.
3. C. Lochert, B. Scheuermann, M. Caliskan, M. Mauve, in *Wireless on Demand Network Systems and Services, 2007. WONS'07. Fourth Annual Conference on*. (IEEE, 2007), pp. 92-99.
4. L. B. Michael, M. Nakagawa, in *Vehicular Technology Conference, 1997, IEEE 47th*. (IEEE, 1997), vol. 1, pp. 121-125.
5. H. Morimoto, M. Koizumi, H. Inoue, K. Nitadori, in *Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEJ/JSAI International Conference on*. (IEEE, 1999), pp. 327-334.
6. P. Papadimitratos, L. Buttyan, T. Holczer, E. Schoch, J. Freudiger, M. Raya, Z. Ma, F. Kargl, A. Kung, J.-P. Hubaux, Secure vehicular communication systems: design and architecture. *Communications Magazine, IEEE* 46, 100-109 (2008).
7. Y. Qi, X. Chen, L. Yang, L. Yu, "Vehicle Infrastructure Integration (VII) Based Road-Condition Warning System For Highway Collision Prevention," (Southwest Region University Transportation Center, Center for Transportation Training and Research, Texas Southern University, 2009).
8. M. Raya, A. Aziz, J.-P. Hubaux, in *Proceedings of the 3rd international workshop on Vehicular ad hoc networks*. (ACM, 2006), pp. 67-75.
9. J. Xing, H. Takahashi, K. Iida, in *TRB. Proceedings of the 89th Transportation Research Board Annual Meeting. Washington DC: TRB*. (2010), pp. 31-45.

MLA

- Abrashkin, A, and AM Chang. "Availability Issues in Vehicular Ad-Hoc Networks." *CSCE 727 Information warfare* (2007). Print.
- Locating Cars through a Vision Enabled Vanet*. Intelligent Vehicles Symposium, 2009 IEEE. 2009. IEEE. Print.
- The Feasibility of Information Dissemination in Vehicular Ad-Hoc Networks*. Wireless on Demand Network Systems and Services, 2007. WONS'07. Fourth Annual Conference on. 2007. IEEE. Print.
- Multi-Hopping Data Considerations for Inter-Vehicle Communication over Multiple Lanes*. Vehicular Technology Conference, 1997, IEEE 47th. 1997. IEEE. Print.
- Ahs Road-to-Vehicle Communication System*. Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEE/JSAI International Conference on. 1999. IEEE. Print.
- Papadimitratos, Panagiotis, et al. "Secure Vehicular Communication Systems: Design and Architecture." *Communications Magazine, IEEE* 46.11 (2008): 100-09. Print.
- Qi, Yi, et al. *Vehicle Infrastructure Integration (Vii) Based Road-Condition Warning System for Highway Collision Prevention*: Southwest Region University Transportation Center, Center for Transportation Training and Research, Texas Southern University, 2009. Print.
- Efficient Secure Aggregation in Vanets*. Proceedings of the 3rd international workshop on Vehicular ad hoc networks. 2006. ACM. Print.
- Analysis of Bottleneck Capacity and Traffic Safety in Japanese Expressway Work Zones*. TRB. Proceedings of the 89th Transportation Research Board Annual Meeting. Washington DC: TRB. 2010. Print.

Annotated

Abrashkin, A. and A. Chang (2007). "Availability Issues in Vehicular Ad-Hoc Networks." CSCE 727 Information warfare.

Ferreira, M., et al. (2009). Locating cars through a vision enabled vanet. Intelligent Vehicles Symposium, 2009 IEEE, IEEE.

Lochert, C., et al. (2007). The feasibility of information dissemination in vehicular ad-hoc networks. Wireless on Demand Network Systems and Services, 2007. WONS'07. Fourth Annual Conference on, IEEE.

Michael, L. B. and M. Nakagawa (1997). Multi-hopping data considerations for inter-vehicle communication over multiple lanes. Vehicular Technology Conference, 1997, IEEE 47th, IEEE.

Morimoto, H., et al. (1999). AHS road-to-vehicle communication system. Intelligent Transportation Systems, 1999. Proceedings. 1999 IEEE/IEEJ/JSAI International Conference on, IEEE.

Papadimitratos, P., et al. (2008). "Secure vehicular communication systems: design and architecture." Communications Magazine, IEEE 46(11): 100-109.

Qi, Y., et al. (2009). Vehicle Infrastructure Integration (VII) Based Road-Condition Warning System For Highway Collision Prevention, Southwest Region University Transportation Center, Center for Transportation Training and Research, Texas Southern University.

Raya, M., et al. (2006). Efficient secure aggregation in VANETs. Proceedings of the 3rd international workshop on Vehicular ad hoc networks, ACM.

Xing, J., et al. (2010). Analysis of bottleneck capacity and traffic safety in Japanese expressway work zones. TRB. Proceedings of the 89th Transportation Research Board Annual Meeting. Washington DC: TRB.

چند نمونه از اطلاعات وارد شده در نرم افزار اندنوت

Reference Type:	Conference Proceedings
Author	
	Lochert, Christian Scheuermann, Björn Caliskan, Murat Mauve, Martin
Year of Conference	
	2007
Title	
	The feasibility of information dissemination in vehicular ad-hoc networks
Editor	
Conference Name	
	Wireless on Demand Network Systems and Services, 2007. WONS'07. Fourth Annual Conference on
Conference Location	
Publisher	
	IEEE
Volume	
Number of Volumes	
Issue	
Pages	
	92-99
ISBN	
	1424408601

Reference Type:	Journal Article
Author	Abrashkin, A Chang, AM
Year	2007
Title	Availability Issues in Vehicular Ad-Hoc Networks
Journal	CSCE 727 Information warfare







Reference Type:	Conference Proceedings
Author	Raya, Maxim Aziz, Adel Hubaux, Jean-Pierre
Year of Conference	2006
Title	Efficient secure aggregation in VANETs
Editor	
Conference Name	Proceedings of the 3rd international workshop on Vehicular ad hoc
Conference Location	
Publisher	ACM

Reference Type:	Conference Proceedings
Author	Ferreira, Michel Conceição, H Fernandes, R Reis, R
Year of Conference	2009
Title	Locating cars through a vision enabled vanet
Editor	
Conference Name	Intelligent Vehicles Symposium, 2009 IEEE
Conference Location	
Publisher	IEEE
Volume	
Number of Volumes	
Issue	
Pages	99-104

Reference Type:	Journal Article
Author	Papadimitratos, Panagiotis Buttayan, Levente Holczer, Tamás Schoch, Elmar Freudiger, Julien Raya, Maxim Ma, Zhendong Kargl, Frank Kung, Antonio Hubaux, J-P
Year	2008
Title	Secure vehicular communication systems: design
Journal	Communications Magazine, IEEE
Volume	46
Issue	11
Pages	100-109

اعتبارسنجی منابع با معیارهای h index و # of citation

نام نویسنده	# of citation & h index
Jian Xing	 <p>Jian Xing (简兴) H-Index: 4 #Paper: 12 #Citation: 40 College of Life Science, Anhui Science and Technology University, Fengyang, China</p> <p>Callus Rhododendron Pulsatilla Chinensis Activated Carbon</p>
Yi Qi	 <p>Yi Qi (易琦) H-Index: 4 #Paper: 10 #Citation: 31 School of Resource Environment and Earth Science, Yunnan University, Kunming, Yunnan, China</p> <p>The M-K Test Flue-Cured Tobacco Atmospheric Ozone Variation Gis</p>
Chen Xin	 <p>Chen Xin (陈新) H-Index: 12 #Paper: 45 #Citation: 1494 Department of Industrial and Enterprise Systems Engineering University of Illinois at Urbana-Champaign Assistant Professor</p>
M. Raya	 <p>M. Raya H-Index: 7 #Paper: 8 #Citation: 509 EPFL, Lausanne</p> <p>Cer- Tificate Revocation Industrial Effort Vn Characteristic</p>
Aziz, A	 <p>A. Aziz H-Index: 2 #Paper: 31 #Citation: 17 Department of Mechanical Engineering, College of Engineering, P.O. Box 800, Riyadh, Saudi Arabia</p>

Hubaux, J.P	 <p>J. -P. Hubaux H-Index: 13 #Paper: 27 #Citation: 1012 📍 Computer Communications and Applications Laboratory 1 👤 Professor</p>
Abrashkin, A	 <p>A. Abrashkin H-Index: 0 #Paper: 3 #Citation: 0 📍 School of Physics and Astronomy, Beverly and Raymond Sackler Faculty of Exact Sciences, Tel Aviv University, Ramat Aviv 69978, Israel</p>
A.M Chang	 <p>A. M. Chang H-Index: 6 #Paper: 37 #Citation: 324 📍 Department of Physics, Purdue University, West Lafayette, IN and Department of Physics, Duke University, Durham, North Carolina</p>
Buttyn, L	 <p>L. Buttyn H-Index: 4 #Paper: 5 #Citation: 340</p> <p>Secure Vc System Vc System Secure Vehicular Communication System</p>
Conceicao , H	 <p>H. Conceicao H-Index: 1 #Paper: 5 #Citation: 6</p>
C.J. Adler	 <p>C.J. Adler H-Index: 0 #Paper: 2 #Citation: 0</p> <p>Dentine Cementum Pulverizing Dna Fragmentation Drilling</p>
H.	

Morimoto	 <p>H. Morimoto H-Index: 0 #Paper: 4 #Citation: 0 📍 The Furukawa Electric Co., LTD, 2-4-3 Okano, Nishi-ku, Yokohama 220-0073, Japan</p> <p>B. Polycrystalline Material C. Finite Elements A. Microstructures Rve</p>
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عنوان مقاله	# of citation
Availability Issues in Vehicular Ad-Hoc Networks	Cited by 3
Locating cars through a vision enabled vanet	Cited by 8
The feasibility of information dissemination in vehicular ad-hoc networks	Cited by 105
Multi-hopping data considerations for inter-vehicle communication over multiple lanes	Cited by 12
AHS road-to-vehicle communication system	Cited by 12
Secure vehicular communication systems: design and architecture	Cited by 367
Vehicle Infrastructure Integration (VII) Based Road-Condition Warning System For Highway Collision Prevention	Cited by 1
Efficient secure aggregation in VANETs	Cited by 204
Analysis of bottleneck capacity and traffic safety in Japanese expressway work zones	Cited by 9

اعتبارسنجی منابع با معیار impact factor

Conference(Full Name)	Short Name	Impact Factor
ACM International Conference on the applications, technologies, architectures, and protocols for computer communication	SIGCOMM	21.95
Symposium on Network System Design and Implementation	NSDI	21.07
IEEE International Conference on Computer Communications	INFOCOM	19.42
IEEE/ACM Transactions on Networking	TON	15.51
Internet Measurement Conference	IMC	15.41
IEEE Journal of Selected Areas in Communications	JSAC	10.76
IEEE Transactions on Mobile Computing	TMC	8.48
ACM Transactions on Internet Technology	TOIT	8.48
ACM Transactions on Sensor Networks	TOSN	8.48
ACM International Conference on emerging Networking EXperiments and Technologies	CoNEXT	7.33
Computer Networks	CN	6.74
Network and Operating System Support for Digital Audio and Video	NOSSDAV	5.22
IEEE Communications Society Conference on Sensor and Ad Hoc Communications and Networks	SECON	5.18
International Conference on Information Processing in Sensor Networks	IPSN	5.15
International Symposium on Mobile Ad Hoc Networking and Computing	MobiHoc	4.89
International Conference on Network Protocols	ICNP	4.77
Mobile Networks & Applications	MONET	4.64
Networks	No Available Short Name	4.64
The Workshop on Hot Topics in Networks	HotNets	4.04
Asia-Pacific Network Operations and Management Symposium	NOMS	3.92
Peer-to-Peer Networking and Applications	PPNA	3.69
Computer Communications	CC	3.66
Ad hoc Networks	No Available Short Name	3.59
IEEE Transactions on Wireless Communications	TWC	3.54
International Workshop on Quality of Service	IWQoS	3.13
IFIP International Conferences on Networking	Networking	3.02
IEEE International Conference on P2P Computing	P2P	2.59
IEEE Transactions on Communications	TOC	2.44
Journal of Network and Computer Applications	JNCA	2.37
ACM International Conference on Mobile Computing and Networking	MOBICOM	2.00
Wireless Communications & Mobile Computing	WCMC	1.78
Wireless Networks	No Available Short Name	1.78
Formal Techniques for Networked and Distributed Systems	FORTE	1.69