In loadPapers function for tarek abdelzaher. Num papers: 1

In loadPapers function for tarek abdelzaher. Num papers: 50

Paper Title: Range-free localization schemes for large scale sensor networks

-----------------------------------LOADING CITING PAPERS-----------------------------------

page url for citations:

https://scholar.google.ca/scholar?start=0&hl=en&as\_sdt=0,5&sciodt=0,5&cites=2898805627879297241

Wireless sensor networks: a survey

pdf url: http://home.deib.polimi.it/cesana/teaching/IoT/papers/intro/akyildiz02.pdf has title Wireless sensor networks: a survey

[BOOK][B] Protocols and architectures for wireless sensor networks

pdf url: https://pdfs.semanticscholar.org/f80b/a55ea4ce2b79e13ce1092ae4577c4d92e978.pdf has title [BOOK][B] Protocols and architectures for wireless sensor networks

[BOOK][B] Wireless sensor networks: an information processing approach

Found PDF title but no PDF link. Returning only title: [BOOK][B] Wireless sensor networks: an information processing approach

Wireless sensor networks: A survey on the state of the art and the 802.15. 4 and ZigBee standards

pdf url: http://www.science.smith.edu/~jcardell/Courses/EGR328/Readings/WSN\_Zigbee%20Ovw.pdf has title Wireless sensor networks: A survey on the state of the art and the 802.15. 4 and ZigBee standards

Localization for mobile sensor networks

pdf url: http://www.agentgroup.unimo.it/Zambonelli/didattica/cas/Lloc/mobicom2004.pdf has title Localization for mobile sensor networks

Design and analysis of an MST-based topology control algorithm

pdf url: http://delab.csd.auth.gr/~papajim/presentations/files/IEEE\_TWC\_4\_3\_2005\_Design%20and%20analysis%20of%20an%20MST-based%20topology%20control%20algorithm.pdf has title Design and analysis of an MST-based topology control algorithm

Joint mobility and routing for lifetime elongation in wireless sensor networks

pdf url: http://infoscience.epfl.ch/record/30086/files/LuoH05.pdf has title Joint mobility and routing for lifetime elongation in wireless sensor networks

Impact of radio irregularity on wireless sensor networks

pdf url: https://www.usenix.org/legacy/publications/library/proceedings/mobisys04/pdf/p125-zhou.pdf has title Impact of radio irregularity on wireless sensor networks

MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:jAEBzWOQ8UIJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=12020017928359553162&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/15361233/v05i0006/738\_mmmpfqatiwsn.xml

PdfReadWarning: Xref table not zero-indexed. ID numbers for objects will not be corrected. [pdf.py:1707]

Energy-efficient surveillance system using wireless sensor networks

pdf url: http://static.usenix.org/publications/library/proceedings/mobisys04/pdf/p270-he.pdf has title Energy-efficient surveillance system using wireless sensor networks

page url for citations:

https://scholar.google.ca/scholar?start=10&hl=en&as\_sdt=0,5&sciodt=0,5&cites=2898805627879297241

Practical robust localization over large-scale 802.11 wireless networks

pdf url: https://pdfs.semanticscholar.org/1174/50cc965a994b0e570c98ab0d9a3c1e4f5b60.pdf has title Practical robust localization over large-scale 802.11 wireless networks

Signal processing techniques in network-aided positioning: a survey of state-of-the-art positioning designs

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:3V1Mg\_6ViykJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=1207729263112604264&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/10535888/v22i0004/12\_sptinp.xml

Differentiated surveillance for sensor networks

pdf url: http://163.13.128.75/member/seminar/files/Differentiated%20Surveillance%20for%20Sensor%20Networks.pdf has title Differentiated surveillance for sensor networks

Using Directional Antennas to Prevent Wormhole Attacks.

pdf url: http://www.isoc.org/isoc/conferences/ndss/04/proceedings/Papers/Hu.pdf has title Using Directional Antennas to Prevent Wormhole Attacks.

VigilNet: An integrated sensor network system for energy-efficient surveillance

pdf url: http://www.dtic.mil/cgi-bin/GetTRDoc?AD=ADA446892 has title VigilNet: An integrated sensor network system for energy-efficient surveillance

Rigidity, computation, and randomization in network localization

Non-PDF tag, using get it @ waterloo

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:GynQ6jtTCiIJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=551560583630881173&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/0743166x/v4inone/2673\_rcarinl.xml

SeRLoc: Secure range-independent localization for wireless sensor networks

pdf url: http://nas.uhcl.edu/yang/teaching/csci5931WSNfall2008/wsn%20papers/lazosserloc.pdf has title SeRLoc: Secure range-independent localization for wireless sensor networks

Defense against primary user emulation attacks in cognitive radio networks

pdf url: http://ntrg.cs.tcd.ie/en/TCD\_VT\_Course\_Cognitive\_Radios\_and\_Networks/Week%209/readings%20and%20discussion%20questions/chen2008.pdf has title Defense against primary user emulation attacks in cognitive radio networks

Localization with mobile anchor points in wireless sensor networks

pdf url: http://front.cc.nctu.edu.tw/Richfiles/14563-wsn\_localisation\_kfs.pdf has title Localization with mobile anchor points in wireless sensor networks

Robust statistical methods for securing wireless localization in sensor networks

pdf url: http://ahvaz.ist.unomaha.edu/azad/temp/sac/05-li-localization-faulttolerance-sensor-network-coverage.pdf has title Robust statistical methods for securing wireless localization in sensor networks

page url for citations:

https://scholar.google.ca/scholar?start=20&hl=en&as\_sdt=0,5&sciodt=0,5&cites=2898805627879297241

A theory of network localization

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.91.6484&rep=rep1&type=pdf has title A theory of network localization

Localization systems for wireless sensor networks

Non-PDF tag, using get it @ waterloo

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:27jdVmSkexQJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=11493489002949227574&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/15361284/v14i0006/6\_lsfwsn.xml

Models and solutions for radio irregularity in wireless sensor networks

pdf url: https://qosbox.cs.virginia.edu/wsn/docs/papers/tosn06-models.pdf has title Models and solutions for radio irregularity in wireless sensor networks

[BOOK][B] Networking wireless sensors

pdf url: http://www.langtoninfo.co.uk/web\_content/9780521838474\_frontmatter.pdf has title [BOOK][B] Networking wireless sensors

Rendered path: range-free localization in anisotropic sensor networks with holes

pdf url: http://repository.ust.hk/ir/bitstream/1783.1-6527/1/RenderedPathPDF.pdf has title Rendered path: range-free localization in anisotropic sensor networks with holes

JAM: A jammed-area mapping service for sensor networks

pdf url: http://www.dtic.mil/cgi-bin/GetTRDoc?AD=ADA446986 has title JAM: A jammed-area mapping service for sensor networks

Coverage by directional sensors in randomly deployed wireless sensor networks

pdf url: http://www.ecse.rpi.edu/homepages/abouzeid/jco06.pdf has title Coverage by directional sensors in randomly deployed wireless sensor networks

Network coverage using low duty-cycled sensors: random & coordinated sleep algorithms

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.11.268&rep=rep1&type=pdf has title Network coverage using low duty-cycled sensors: random & coordinated sleep algorithms

Attack-resistant location estimation in sensor networks

pdf url: http://sceweb.sce.uhcl.edu/yang/teaching/csci5931WSNfall2007/WSN%20Papers/LiuAttackResistantLocationEstimation.pdf has title Attack-resistant location estimation in sensor networks

Localization in sensor networks

pdf url: http://selab.csuohio.edu/~nsridhar/teaching/fall08/eec693/papers/poschap.pdf has title Localization in sensor networks

-----------------------------------DONE CITING PAPERS-------------------------------------

Loaded: 30 pdf objects.

can't find reference sections

Citing paper number 1: Wireless sensor networks: a survey had no PDF content found.

can't find reference sections

Citing paper number 2: [BOOK][B] Protocols and architectures for wireless sensor networks had no PDF content found.

Citing paper number 3: [BOOK][B] Wireless sensor networks: an information processing approach had no PDF content found.

Citing paper number 4: Wireless sensor networks: A survey on the state of the art and the 802.15. 4 and ZigBee standards cites Abdelzaher 2 times.

Citing paper number 5: Localization for mobile sensor networks cites Abdelzaher 1 times.

Citing paper number 6: Design and analysis of an MST-based topology control algorithm cites Abdelzaher 1 times.

Citing paper number 7: Joint mobility and routing for lifetime elongation in wireless sensor networks cites Abdelzaher 0 times.

Citing paper number 8: Impact of radio irregularity on wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 9: MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 10: Energy-efficient surveillance system using wireless sensor networks cites Abdelzaher 4 times.

Citing paper number 11: Practical robust localization over large-scale 802.11 wireless networks cites Abdelzaher 1 times.

Citing paper number 12: Signal processing techniques in network-aided positioning: a survey of state-of-the-art positioning designs cites Abdelzaher 0 times.

Citing paper number 13: Differentiated surveillance for sensor networks cites Abdelzaher 5 times.

Citing paper number 14: Using Directional Antennas to Prevent Wormhole Attacks. cites Abdelzaher 0 times.

Citing paper number 15: VigilNet: An integrated sensor network system for energy-efficient surveillance cites Abdelzaher 5 times.

Citing paper number 16: Rigidity, computation, and randomization in network localization had no PDF content found.

Citing paper number 17: SeRLoc: Secure range-independent localization for wireless sensor networks cites Abdelzaher 1 times.

Citing paper number 18: Defense against primary user emulation attacks in cognitive radio networks cites Abdelzaher 1 times.

Citing paper number 19: Localization with mobile anchor points in wireless sensor networks cites Abdelzaher 1 times.

Citing paper number 20: Robust statistical methods for securing wireless localization in sensor networks cites Abdelzaher 1 times.

Citing paper number 21: A theory of network localization cites Abdelzaher 1 times.

Citing paper number 22: Localization systems for wireless sensor networks cites Abdelzaher 0 times.

Citing paper number 23: Models and solutions for radio irregularity in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 24: [BOOK][B] Networking wireless sensors cites Abdelzaher 0 times.

EOF MARKER NOT FOUNDFile has not been decrypted

EXCEPTION PDF URL: http://repository.ust.hk/ir/bitstream/1783.1-6527/1/RenderedPathPDF.pdf

Citing paper number 25: Rendered path: range-free localization in anisotropic sensor networks with holes had no PDF content found.

Citing paper number 26: JAM: A jammed-area mapping service for sensor networks cites Abdelzaher 2 times.

Citing paper number 27: Coverage by directional sensors in randomly deployed wireless sensor networks cites Abdelzaher 1 times.

Citing paper number 28: Network coverage using low duty-cycled sensors: random & coordinated sleep algorithms cites Abdelzaher 1 times.

Citing paper number 29: Attack-resistant location estimation in sensor networks cites Abdelzaher 1 times.

Citing paper number 30: Localization in sensor networks cites Abdelzaher 1 times.

[{'Citing Paper Number': 1, 'Over-cite Count': 'No PDF Found', 'Title': 'Wireless sensor networks: a survey'}, {'Citing Paper Number': 2, 'Over-cite Count': 'No PDF Found', 'Title': '[BOOK][B] Protocols and architectures for wireless sensor networks'}, {'Citing Paper Number': 3, 'Over-cite Count': 'No PDF Found', 'Title': '[BOOK][B] Wireless sensor networks: an information processing approach'}, {'Citing Paper Number': 4, 'Over-cite Count': 2, 'Title': 'Wireless sensor networks: A survey on the state of the art and the 802.15. 4 and ZigBee standards'}, {'Citing Paper Number': 5, 'Over-cite Count': 1, 'Title': 'Localization for mobile sensor networks'}, {'Citing Paper Number': 6, 'Over-cite Count': 1, 'Title': 'Design and analysis of an MST-based topology control algorithm'}, {'Citing Paper Number': 7, 'Over-cite Count': 0, 'Title': 'Joint mobility and routing for lifetime elongation in wireless sensor networks'}, {'Citing Paper Number': 8, 'Over-cite Count': 3, 'Title': 'Impact of radio irregularity on wireless sensor networks'}, {'Citing Paper Number': 9, 'Over-cite Count': 3, 'Title': 'MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks'}, {'Citing Paper Number': 10, 'Over-cite Count': 4, 'Title': 'Energy-efficient surveillance system using wireless sensor networks'}, {'Citing Paper Number': 11, 'Over-cite Count': 1, 'Title': 'Practical robust localization over large-scale 802.11 wireless networks'}, {'Citing Paper Number': 12, 'Over-cite Count': 0, 'Title': 'Signal processing techniques in network-aided positioning: a survey of state-of-the-art positioning designs'}, {'Citing Paper Number': 13, 'Over-cite Count': 5, 'Title': 'Differentiated surveillance for sensor networks'}, {'Citing Paper Number': 14, 'Over-cite Count': 0, 'Title': ' Using Directional Antennas to Prevent Wormhole Attacks.'}, {'Citing Paper Number': 15, 'Over-cite Count': 5, 'Title': 'VigilNet: An integrated sensor network system for energy-efficient surveillance'}, {'Citing Paper Number': 16, 'Over-cite Count': 'No PDF Found', 'Title': 'Rigidity, computation, and randomization in network localization'}, {'Citing Paper Number': 17, 'Over-cite Count': 1, 'Title': 'SeRLoc: Secure range-independent localization for wireless sensor networks'}, {'Citing Paper Number': 18, 'Over-cite Count': 1, 'Title': 'Defense against primary user emulation attacks in cognitive radio networks'}, {'Citing Paper Number': 19, 'Over-cite Count': 1, 'Title': 'Localization with mobile anchor points in wireless sensor networks'}, {'Citing Paper Number': 20, 'Over-cite Count': 1, 'Title': 'Robust statistical methods for securing wireless localization in sensor networks'}, {'Citing Paper Number': 21, 'Over-cite Count': 1, 'Title': 'A theory of network localization'}, {'Citing Paper Number': 22, 'Over-cite Count': 0, 'Title': 'Localization systems for wireless sensor networks'}, {'Citing Paper Number': 23, 'Over-cite Count': 3, 'Title': 'Models and solutions for radio irregularity in wireless sensor networks'}, {'Citing Paper Number': 24, 'Over-cite Count': 0, 'Title': '[BOOK][B] Networking wireless sensors'}, {'Citing Paper Number': 25, 'Over-cite Count': 'No PDF Found', 'Title': 'Rendered path: range-free localization in anisotropic sensor networks with holes'}, {'Citing Paper Number': 26, 'Over-cite Count': 2, 'Title': 'JAM: A jammed-area mapping service for sensor networks'}, {'Citing Paper Number': 27, 'Over-cite Count': 1, 'Title': 'Coverage by directional sensors in randomly deployed wireless sensor networks'}, {'Citing Paper Number': 28, 'Over-cite Count': 1, 'Title': 'Network coverage using low duty-cycled sensors: random & coordinated sleep algorithms'}, {'Citing Paper Number': 29, 'Over-cite Count': 1, 'Title': 'Attack-resistant location estimation in sensor networks'}, {'Citing Paper Number': 30, 'Over-cite Count': 1, 'Title': 'Localization in sensor networks'}, 'Paper Title: Range-free localization schemes for large scale sensor networks']

Paper Title: SPEED: A stateless protocol for real-time communication in sensor networks

-----------------------------------LOADING CITING PAPERS-----------------------------------

page url for citations:

https://scholar.google.ca/scholar?start=0&hl=en&as\_sdt=0,5&sciodt=0,5&cites=9339471282849249174

Wireless sensor networks: a survey

pdf url: http://home.deib.polimi.it/cesana/teaching/IoT/papers/intro/akyildiz02.pdf has title Wireless sensor networks: a survey

Routing techniques in wireless sensor networks: a survey

pdf url: http://wiki-castelldefels.cimne.upc.edu/images/9/93/Routing\_Techniques\_in\_Wireless\_sensor\_Networks.\_A\_survey..pdf has title Routing techniques in wireless sensor networks: a survey

A survey on routing protocols for wireless sensor networks

pdf url: http://cpham.perso.univ-pau.fr/ENSEIGNEMENT/PAU-UPPA/RESA-M2/surveyRouting.pdf has title A survey on routing protocols for wireless sensor networks

Range-free localization schemes for large scale sensor networks

pdf url: http://www.dtic.mil/dtic/tr/fulltext/u2/a436740.pdf has title Range-free localization schemes for large scale sensor networks

[BOOK][B] Protocols and architectures for wireless sensor networks

pdf url: https://pdfs.semanticscholar.org/f80b/a55ea4ce2b79e13ce1092ae4577c4d92e978.pdf has title [BOOK][B] Protocols and architectures for wireless sensor networks

Impact of radio irregularity on wireless sensor networks

pdf url: https://www.usenix.org/legacy/publications/library/proceedings/mobisys04/pdf/p125-zhou.pdf has title Impact of radio irregularity on wireless sensor networks

MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:jAEBzWOQ8UIJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=12020017928359553162&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/15361233/v05i0006/738\_mmmpfqatiwsn.xml

Energy-efficient surveillance system using wireless sensor networks

pdf url: http://static.usenix.org/publications/library/proceedings/mobisys04/pdf/p270-he.pdf has title Energy-efficient surveillance system using wireless sensor networks

Differentiated surveillance for sensor networks

pdf url: http://163.13.128.75/member/seminar/files/Differentiated%20Surveillance%20for%20Sensor%20Networks.pdf has title Differentiated surveillance for sensor networks

QoS Support in Wireless Sensor Networks: A Survey.

pdf url: http://www.academia.edu/download/5834734/10.1.1.91.3594.pdf has title QoS Support in Wireless Sensor Networks: A Survey.

page url for citations:

https://scholar.google.ca/scholar?start=10&hl=en&as\_sdt=0,5&sciodt=0,5&cites=9339471282849249174

Recent and emerging topics in wireless industrial communications: A selection

pdf url: http://www.ir.canterbury.ac.nz/bitstream/handle/10092/5268/12623765\_12623765\_Willig.pdf?sequence=1&isAllowed=y has title Recent and emerging topics in wireless industrial communications: A selection

VigilNet: An integrated sensor network system for energy-efficient surveillance

pdf url: http://www.dtic.mil/cgi-bin/GetTRDoc?AD=ADA446892 has title VigilNet: An integrated sensor network system for energy-efficient surveillance

Models and solutions for radio irregularity in wireless sensor networks

pdf url: https://qosbox.cs.virginia.edu/wsn/docs/papers/tosn06-models.pdf has title Models and solutions for radio irregularity in wireless sensor networks

Routing protocols in wireless sensor networks: a survey

Non-PDF tag, using get it @ waterloo

Found PDF title but no PDF content. Returning only title.Routing protocols in wireless sensor networks: a survey

[BOOK][B] Networking wireless sensors

pdf url: http://www.langtoninfo.co.uk/web\_content/9780521838474\_frontmatter.pdf has title [BOOK][B] Networking wireless sensors

A survey of multimedia streaming in wireless sensor networks

pdf url: http://mre.faculty.asu.edu/MiRX09.pdf has title A survey of multimedia streaming in wireless sensor networks

A survey of visual sensor networks

pdf url: http://downloads.hindawi.com/journals/am/2009/640386.pdf has title A survey of visual sensor networks

Real-time power-aware routing in sensor networks

pdf url: http://www.academia.edu/download/31143568/9fcfd505b77e3166e4.pdf has title Real-time power-aware routing in sensor networks

Energy-efficient routing protocols in wireless sensor networks: A survey

pdf url: http://www.academia.edu/download/36605296/06248647.pdf has title Energy-efficient routing protocols in wireless sensor networks: A survey

AIDA: Adaptive application-independent data aggregation in wireless sensor networks

pdf url: http://www.dtic.mil/cgi-bin/GetTRDoc?AD=ADA436798 has title AIDA: Adaptive application-independent data aggregation in wireless sensor networks

page url for citations:

https://scholar.google.ca/scholar?start=20&hl=en&as\_sdt=0,5&sciodt=0,5&cites=9339471282849249174

A spatiotemporal communication protocol for wireless sensor networks

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.482.3666&rep=rep1&type=pdf has title A spatiotemporal communication protocol for wireless sensor networks

Optimal estimation in networked control systems subject to random delay and packet drop

pdf url: http://paduaresearch.cab.unipd.it/131/1/Kalman\_Revised\_v2.pdf has title Optimal estimation in networked control systems subject to random delay and packet drop

Probabilistic QoS guarantee in reliability and timeliness domains in wireless sensor networks

Non-PDF tag, using get it @ waterloo

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:9L5LEiivz3YJ:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=15743581916685302820&oi=lle

http://journals1.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/0743166x/v4inone/2646\_pqgiratdiwsn.xml

Event detection services using data service middleware in distributed sensor networks

pdf url: http://atlas.cs.virginia.edu/~stankovic/psfiles/li.pdf has title Event detection services using data service middleware in distributed sensor networks

Achieving real-time target tracking usingwireless sensor networks

pdf url: http://www.dtic.mil/dtic/tr/fulltext/u2/a446896.pdf has title Achieving real-time target tracking usingwireless sensor networks

Opportunistic flooding in low-duty-cycle wireless sensor networks with unreliable links

pdf url: https://people.cs.umass.edu/~bjiang/papers/Guo\_ToC2014.pdf has title Opportunistic flooding in low-duty-cycle wireless sensor networks with unreliable links

A distributed coordination framework for wireless sensor and actor networks

pdf url: http://www2.ece.gatech.edu/research/labs/bwn/papers/2005/c3.pdf has title A distributed coordination framework for wireless sensor and actor networks

Path planning of mobile landmarks for localization in wireless sensor networks

pdf url: https://pdfs.semanticscholar.org/7eb7/88fc32081d3948b0ffbe8053b193e5975cf2.pdf has title Path planning of mobile landmarks for localization in wireless sensor networks

IGF: A state-free robust communication protocol for wireless sensor networks

Non-PDF tag, using get it @ waterloo

Found PDF title but no PDF content. Returning only title. IGF: A state-free robust communication protocol for wireless sensor networks

Communication and coordination in wireless sensor and actor networks

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.162.2531&rep=rep1&type=pdf has title Communication and coordination in wireless sensor and actor networks

-----------------------------------DONE CITING PAPERS-------------------------------------

Loaded: 30 pdf objects.

can't find reference sections

Citing paper number 1: Wireless sensor networks: a survey had no PDF content found.

Citing paper number 2: Routing techniques in wireless sensor networks: a survey cites Abdelzaher 0 times.

Citing paper number 3: A survey on routing protocols for wireless sensor networks cites Abdelzaher 0 times.

Citing paper number 4: Range-free localization schemes for large scale sensor networks cites Abdelzaher 0 times.

can't find reference sections

Citing paper number 5: [BOOK][B] Protocols and architectures for wireless sensor networks had no PDF content found.

Citing paper number 6: Impact of radio irregularity on wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 7: MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 8: Energy-efficient surveillance system using wireless sensor networks cites Abdelzaher 4 times.

Citing paper number 9: Differentiated surveillance for sensor networks cites Abdelzaher 5 times.

ERROR OPENING PDF WITH URLLIB: HTTP Error 404: Not Found

EXCEPTION PDF URL: http://www.academia.edu/download/5834734/10.1.1.91.3594.pdf

Citing paper number 10: QoS Support in Wireless Sensor Networks: A Survey. had no PDF content found.

Citing paper number 11: Recent and emerging topics in wireless industrial communications: A selection cites Abdelzaher 2 times.

Citing paper number 12: VigilNet: An integrated sensor network system for energy-efficient surveillance cites Abdelzaher 5 times.

Citing paper number 13: Models and solutions for radio irregularity in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 14: Routing protocols in wireless sensor networks: a survey had no PDF content found.

Citing paper number 15: [BOOK][B] Networking wireless sensors cites Abdelzaher 0 times.

Citing paper number 16: A survey of multimedia streaming in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 17: A survey of visual sensor networks cites Abdelzaher 1 times.

ERROR OPENING PDF WITH URLLIB: HTTP Error 404: Not Found

EXCEPTION PDF URL: http://www.academia.edu/download/31143568/9fcfd505b77e3166e4.pdf

Citing paper number 18: Real-time power-aware routing in sensor networks had no PDF content found.

ERROR OPENING PDF WITH URLLIB: HTTP Error 404: Not Found

EXCEPTION PDF URL: http://www.academia.edu/download/36605296/06248647.pdf

Citing paper number 19: Energy-efficient routing protocols in wireless sensor networks: A survey had no PDF content found.

Citing paper number 20: AIDA: Adaptive application-independent data aggregation in wireless sensor networks cites Abdelzaher 4 times.

Citing paper number 21: A spatiotemporal communication protocol for wireless sensor networks cites Abdelzaher 5 times.

Citing paper number 22: Optimal estimation in networked control systems subject to random delay and packet drop cites Abdelzaher 1 times.

Citing paper number 23: Probabilistic QoS guarantee in reliability and timeliness domains in wireless sensor networks had no PDF content found.

Citing paper number 24: Event detection services using data service middleware in distributed sensor networks cites Abdelzaher 4 times.

Citing paper number 25: Achieving real-time target tracking usingwireless sensor networks cites Abdelzaher 9 times.

Citing paper number 26: Opportunistic flooding in low-duty-cycle wireless sensor networks with unreliable links cites Abdelzaher 2 times.

Citing paper number 27: A distributed coordination framework for wireless sensor and actor networks cites Abdelzaher 3 times.

Citing paper number 28: Path planning of mobile landmarks for localization in wireless sensor networks cites Abdelzaher 1 times.

Citing paper number 29: IGF: A state-free robust communication protocol for wireless sensor networks had no PDF content found.

Citing paper number 30: Communication and coordination in wireless sensor and actor networks cites Abdelzaher 1 times.

[{'Citing Paper Number': 1, 'Over-cite Count': 'No PDF Found', 'Title': 'Wireless sensor networks: a survey'}, {'Citing Paper Number': 2, 'Over-cite Count': 0, 'Title': 'Routing techniques in wireless sensor networks: a survey'}, {'Citing Paper Number': 3, 'Over-cite Count': 0, 'Title': 'A survey on routing protocols for wireless sensor networks'}, {'Citing Paper Number': 4, 'Over-cite Count': 0, 'Title': 'Range-free localization schemes for large scale sensor networks'}, {'Citing Paper Number': 5, 'Over-cite Count': 'No PDF Found', 'Title': '[BOOK][B] Protocols and architectures for wireless sensor networks'}, {'Citing Paper Number': 6, 'Over-cite Count': 3, 'Title': 'Impact of radio irregularity on wireless sensor networks'}, {'Citing Paper Number': 7, 'Over-cite Count': 3, 'Title': 'MMSPEED: multipath Multi-SPEED protocol for QoS guarantee of reliability and. Timeliness in wireless sensor networks'}, {'Citing Paper Number': 8, 'Over-cite Count': 4, 'Title': 'Energy-efficient surveillance system using wireless sensor networks'}, {'Citing Paper Number': 9, 'Over-cite Count': 5, 'Title': 'Differentiated surveillance for sensor networks'}, {'Citing Paper Number': 10, 'Over-cite Count': 'No PDF Found', 'Title': ' QoS Support in Wireless Sensor Networks: A Survey.'}, {'Citing Paper Number': 11, 'Over-cite Count': 2, 'Title': 'Recent and emerging topics in wireless industrial communications: A selection'}, {'Citing Paper Number': 12, 'Over-cite Count': 5, 'Title': 'VigilNet: An integrated sensor network system for energy-efficient surveillance'}, {'Citing Paper Number': 13, 'Over-cite Count': 3, 'Title': 'Models and solutions for radio irregularity in wireless sensor networks'}, {'Citing Paper Number': 14, 'Over-cite Count': 'No PDF Found', 'Title': 'Routing protocols in wireless sensor networks: a survey'}, {'Citing Paper Number': 15, 'Over-cite Count': 0, 'Title': '[BOOK][B] Networking wireless sensors'}, {'Citing Paper Number': 16, 'Over-cite Count': 3, 'Title': 'A survey of multimedia streaming in wireless sensor networks'}, {'Citing Paper Number': 17, 'Over-cite Count': 1, 'Title': 'A survey of visual sensor networks'}, {'Citing Paper Number': 18, 'Over-cite Count': 'No PDF Found', 'Title': 'Real-time power-aware routing in sensor networks'}, {'Citing Paper Number': 19, 'Over-cite Count': 'No PDF Found', 'Title': 'Energy-efficient routing protocols in wireless sensor networks: A survey'}, {'Citing Paper Number': 20, 'Over-cite Count': 4, 'Title': 'AIDA: Adaptive application-independent data aggregation in wireless sensor networks'}, {'Citing Paper Number': 21, 'Over-cite Count': 5, 'Title': 'A spatiotemporal communication protocol for wireless sensor networks'}, {'Citing Paper Number': 22, 'Over-cite Count': 1, 'Title': 'Optimal estimation in networked control systems subject to random delay and packet drop'}, {'Citing Paper Number': 23, 'Over-cite Count': 'No PDF Found', 'Title': 'Probabilistic QoS guarantee in reliability and timeliness domains in wireless sensor networks'}, {'Citing Paper Number': 24, 'Over-cite Count': 4, 'Title': 'Event detection services using data service middleware in distributed sensor networks'}, {'Citing Paper Number': 25, 'Over-cite Count': 9, 'Title': 'Achieving real-time target tracking usingwireless sensor networks'}, {'Citing Paper Number': 26, 'Over-cite Count': 2, 'Title': 'Opportunistic flooding in low-duty-cycle wireless sensor networks with unreliable links'}, {'Citing Paper Number': 27, 'Over-cite Count': 3, 'Title': 'A distributed coordination framework for wireless sensor and actor networks'}, {'Citing Paper Number': 28, 'Over-cite Count': 1, 'Title': 'Path planning of mobile landmarks for localization in wireless sensor networks'}, {'Citing Paper Number': 29, 'Over-cite Count': 'No PDF Found', 'Title': ' IGF: A state-free robust communication protocol for wireless sensor networks'}, {'Citing Paper Number': 30, 'Over-cite Count': 1, 'Title': 'Communication and coordination in wireless sensor and actor networks'}, 'Paper Title: SPEED: A stateless protocol for real-time communication in sensor networks']

Paper Title: Energy-efficient surveillance system using wireless sensor networks

-----------------------------------LOADING CITING PAPERS-----------------------------------

page url for citations:

https://scholar.google.ca/scholar?start=0&hl=en&as\_sdt=0,5&sciodt=0,5&cites=14040027559234912002

Impact of radio irregularity on wireless sensor networks

pdf url: https://www.usenix.org/legacy/publications/library/proceedings/mobisys04/pdf/p125-zhou.pdf has title Impact of radio irregularity on wireless sensor networks

On k-coverage in a mostly sleeping sensor network

pdf url: http://cs-nsl-wiki.cs.surrey.sfu.ca/nrg/papers/KLB04.pdf has title On k-coverage in a mostly sleeping sensor network

A survey of applications of wireless sensors and wireless sensor networks

Non-PDF tag, using get it @ waterloo

Found PDF title but no PDF content. Returning only title.A survey of applications of wireless sensors and wireless sensor networks

ATPC: adaptive transmission power control for wireless sensor networks

pdf url: http://www-users.cs.umn.edu/~tianhe/Research/Publications/Keyword/Papers/sensys06-atpc.pdf has title ATPC: adaptive transmission power control for wireless sensor networks

Models and solutions for radio irregularity in wireless sensor networks

pdf url: https://qosbox.cs.virginia.edu/wsn/docs/papers/tosn06-models.pdf has title Models and solutions for radio irregularity in wireless sensor networks

MMSN: Multi-Frequency Media Access Control for Wireless Sensor Networks.

pdf url: http://128.143.137.29/~stankovic/psfiles/NFMM.pdf has title MMSN: Multi-Frequency Media Access Control for Wireless Sensor Networks.

Design of a wireless sensor network platform for detecting rare, random, and ephemeral events

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.146.2708&rep=rep1&type=pdf has title Design of a wireless sensor network platform for detecting rare, random, and ephemeral events

A survey of energy-efficient scheduling mechanisms in sensor networks

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.462.1375&rep=rep1&type=pdf has title A survey of energy-efficient scheduling mechanisms in sensor networks

Radio interferometric geolocation

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.329.7786&rep=rep1&type=pdf has title Radio interferometric geolocation

FireWxNet: A multi-tiered portable wireless system for monitoring weather conditions in wildland fire environments

pdf url: http://static.usenix.org/events/mobisys06/full\_papers/p28-hartung.pdf has title FireWxNet: A multi-tiered portable wireless system for monitoring weather conditions in wildland fire environments

page url for citations:

https://scholar.google.ca/scholar?start=10&hl=en&as\_sdt=0,5&sciodt=0,5&cites=14040027559234912002

" One size fits all": an idea whose time has come and gone

pdf url: https://pdfs.semanticscholar.org/6374/527082ec0d0cf79489b019e355e793b957dc.pdf has title " One size fits all": an idea whose time has come and gone

Mobile agent middleware for sensor networks: An application case study

pdf url: http://www.cse.wustl.edu/~lu/papers/spots05.pdf has title Mobile agent middleware for sensor networks: An application case study

A spatiotemporal communication protocol for wireless sensor networks

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.482.3666&rep=rep1&type=pdf has title A spatiotemporal communication protocol for wireless sensor networks

A survey on real-world implementations of mobile ad-hoc networks

pdf url: http://faculty.kfupm.edu.sa/coe/mayez/Selected-papers-March-7-2010/E-A%20survey%20on%20real-world%20implementations%20of%20mobile%20adhoc%20networks.pdf has title A survey on real-world implementations of mobile ad-hoc networks

Lightweight detection and classification for wireless sensor networks in realistic environments

pdf url: https://cheetah.cs.virginia.edu/~stankovic/psfiles/f103-gu.pdf has title Lightweight detection and classification for wireless sensor networks in realistic environments

Passive diagnosis for wireless sensor networks

pdf url: http://repository.ust.hk/dspace/bitstream/1783.1/6191/1/PassiveDiagnosisforWireless.pdf has title Passive diagnosis for wireless sensor networks

Practical asynchronous neighbor discovery and rendezvous for mobile sensing applications

pdf url: http://nslab.ee.ntu.edu.tw/NetworkSeminar/papers/dutta08disco.pdf has title Practical asynchronous neighbor discovery and rendezvous for mobile sensing applications

Achieving real-time target tracking usingwireless sensor networks

pdf url: http://www.dtic.mil/dtic/tr/fulltext/u2/a446896.pdf has title Achieving real-time target tracking usingwireless sensor networks

Designing localized algorithms for barrier coverage

pdf url: http://web.cse.ohio-state.edu/~lai/papers/mobicom07.pdf has title Designing localized algorithms for barrier coverage

RID: Radio interference detection in wireless sensor networks

pdf url: http://128.143.137.29/~stankovic/psfiles/RIDPaper.pdf has title RID: Radio interference detection in wireless sensor networks

page url for citations:

https://scholar.google.ca/scholar?start=20&hl=en&as\_sdt=0,5&sciodt=0,5&cites=14040027559234912002

Wireless sensor networks for battlefield surveillance

pdf url: http://www.cse.unsw.edu.au/~SENSAR/pdf/lwc2006\_v4.pdf has title Wireless sensor networks for battlefield surveillance

A high-accuracy, low-cost localization system for wireless sensor networks

pdf url: https://qosbox.cs.virginia.edu/~stankovic/psfiles/f116-stoleru.pdf has title A high-accuracy, low-cost localization system for wireless sensor networks

Energy-efficient medium access control

pdf url: http://nslab.ee.ntu.edu.tw/NetworkSeminar/papers/langendoen-mac.pdf has title Energy-efficient medium access control

Radio-triggered wake-up for wireless sensor networks

pdf url: http://128.143.136.29/~stankovic/psfiles/RadioTrigger.JRTS.10.pdf has title Radio-triggered wake-up for wireless sensor networks

Outdoor experimental comparison of four ad hoc routing algorithms

pdf url: http://katahdin.cs.dartmouth.edu/~dfk/papers/gray:compare-tr.pdf has title Outdoor experimental comparison of four ad hoc routing algorithms

Get It!@Waterloo

https://scholar.google.ca/scholar?output=instlink&q=info:RgrvT05rW64J:scholar.google.com/&hl=en&as\_sdt=0,5&sciodt=0,5&scillfp=30610864543699210&oi=lle

http://journals2.scholarsportal.info.proxy.lib.uwaterloo.ca/pdf/09565515/v20i0006/695\_rlaaar.xml

Radio-Triggered Wake-Up Capability for Sensor Networks.

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.119.6198&rep=rep1&type=pdf has title Radio-Triggered Wake-Up Capability for Sensor Networks.

Programming models for sensor networks: A survey

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.85.6757&rep=rep1&type=pdf has title Programming models for sensor networks: A survey

Analysis of target detection performance for wireless sensor networks

pdf url: https://www.cs.virginia.edu/~stankovic/psfiles/qingcao1568953971.pdf has title Analysis of target detection performance for wireless sensor networks

A survey on topology control in wireless sensor networks: Taxonomy, comparative study, and open issues

pdf url: http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.636.9687&rep=rep1&type=pdf has title A survey on topology control in wireless sensor networks: Taxonomy, comparative study, and open issues

-----------------------------------DONE CITING PAPERS-------------------------------------

Loaded: 30 pdf objects.

Citing paper number 1: Impact of radio irregularity on wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 2: On k-coverage in a mostly sleeping sensor network cites Abdelzaher 0 times.

Citing paper number 3: A survey of applications of wireless sensors and wireless sensor networks had no PDF content found.

Citing paper number 4: ATPC: adaptive transmission power control for wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 5: Models and solutions for radio irregularity in wireless sensor networks cites Abdelzaher 3 times.

Citing paper number 6: MMSN: Multi-Frequency Media Access Control for Wireless Sensor Networks. cites Abdelzaher 2 times.

Citing paper number 7: Design of a wireless sensor network platform for detecting rare, random, and ephemeral events cites Abdelzaher 1 times.

Citing paper number 8: A survey of energy-efficient scheduling mechanisms in sensor networks cites Abdelzaher 0 times.

Citing paper number 9: Radio interferometric geolocation cites Abdelzaher 0 times.

Citing paper number 10: FireWxNet: A multi-tiered portable wireless system for monitoring weather conditions in wildland fire environments cites Abdelzaher 1 times.

Citing paper number 11: " One size fits all": an idea whose time has come and gone cites Abdelzaher 1 times.

Citing paper number 12: Mobile agent middleware for sensor networks: An application case study cites Abdelzaher 1 times.

Citing paper number 13: A spatiotemporal communication protocol for wireless sensor networks cites Abdelzaher 5 times.

ERROR OPENING PDF WITH URLLIB: <urlopen error [WinError 10060] A connection attempt failed because the connected party did not properly respond after a period of time, or established connection failed because connected host has failed to respond>

EXCEPTION PDF URL: http://faculty.kfupm.edu.sa/coe/mayez/Selected-papers-March-7-2010/E-A%20survey%20on%20real-world%20implementations%20of%20mobile%20adhoc%20networks.pdf

Citing paper number 14: A survey on real-world implementations of mobile ad-hoc networks had no PDF content found.

Citing paper number 15: Lightweight detection and classification for wireless sensor networks in realistic environments cites Abdelzaher 5 times.

EOF MARKER NOT FOUNDFile has not been decrypted

EXCEPTION PDF URL: http://repository.ust.hk/dspace/bitstream/1783.1/6191/1/PassiveDiagnosisforWireless.pdf

Citing paper number 16: Passive diagnosis for wireless sensor networks had no PDF content found.