



3.3 Research Publications and Awards

3.3.2. Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five years

2017-18



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International Conference on Information and Communication Technology for Intelligent Systems

↳ ICTIS 2017: [Information and Communication Technology for Intelligent Systems \(ICTIS 2017\) - Volume 1](#) pp 516–523 | [Cite as](#)

Automatic and Intelligent Integrated System for Leakage Detection in Pipes for Water Distribution Network Using Internet of Things

Shikha Pranesh Gupta [✉] & Umesh Kumar Pandey

Conference paper | [First Online: 08 August 2017](#)

1431 Accesses

Part of the [Smart Innovation, Systems and Technologies](#) book series (SIST, volume 83)

Abstract

The problem of leaking distribution system is very important issues across the world to operate and via moving steps in this direction better performance of services from water supply organization can be achieved. Even though the methods and technology used in a leakage localization are based on only one kind of sensor, therefore the leakage is not identified until the water has risen above the surface. Due to physical constraint and unique feature of water distribution network designing effectively identification of leakage is very difficult. This paper incorporates idea to propose a new effective practical approach to collect the information from the sensor and after the analysis and computation of that data; information is communicated using any technology like Bluetooth, wireless network, wired network etc. which will be helpful to fire some important decision and based on this valuable decision, leakage control parameter can be controlled using Internet. This paper aims to propose the use of technology of this era, Internet of things (IoT) integrated with recent advances in electronics embedded technology to secure the most valuable resource water for this era as well as for future generation. This paper aims for proposing use of multi-sensor fusion data and Internet of things for leakage detection in pipes for water distribution

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2018-19



Computing, Communication and Signal Processing pp 987–999 | Cite as

Captioning the Images: A Deep Analysis

Chaitrali P. Chaudhari & Satish Devane

Conference paper | [First Online: 13 September 2018](#)

1201 Accesses | 1 Citations

Part of the [Advances in Intelligent Systems and Computing](#) book series (AISC, volume 810)

Abstract

Image captioning is one of the fundamental tasks in machine learning since the ability to generate text captions of an image can have a great impact by assisting us in day-to-day life. However, it is not just an object classification or recognition task, because the model must know the dependencies among the recognized objects and their attributes and encode that knowledge correctly in the caption using a natural language like English. Recently, the internet is overwhelmed with the huge amount of textual and visual data consisting of billions of

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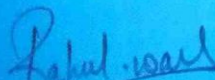
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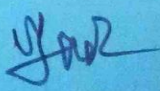
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2019-20



Data Analysis, Visualization, and Leak Size Modeling for Water Distribution Network

Shikha Pranesh Gupta & Umesh Kumar Pandey

Conference paper | [First Online: 14 February 2019](#)

490 Accesses | 1 Citations

Part of the [Advances in Intelligent Systems and Computing](#) book series (AISC, volume 898)

Abstract

Data analysis and visualization are greatly used in ubiquitous computing environments. Contemporary water distribution networks (WDN) have become extremely adaptive, dynamic, heterogeneous, and large scaled. Management of such system is not trivial to fulfill these features, leading to more and more complex management. Along with encompassing state of art and novel techniques for such diversely dynamic system, in this paper two hydraulic parameters namely pressure and flow is measured. Epanet is used for such system's setup. This technique has their own pros and cons which makes them suitable according to the requirements and contextual situations. Detail analysis of hydraulic parameter of WDN is done in this paper, and it can be a benchmark to lead toward most appropriate solution to model leak size. This paper incorporates a practical approach to collect the information from the network setup and after the visualization, analysis and computation of that data, leak size is modeled.

Keywords

Water distribution network Analysis Visualization Modeling Leakage

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International Journal of Advance and Innovative Research

Volume 8, Issue 4 (IX) October - December 2021

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REALITY CHECK ON COUNTERFEIT NEWS

Dr. Shikha Gupta, Neha Pambanda, Vismita Verma, Ashish Yadav and Divya Soni
 Computer Engineering, Lokmanya Tilak College of Engineering, Mumbai, India

ABSTRACT

Global social networks (Facebook, Instagram, WhatsApp, Twitter, YouTube, etc.) have played a crucial role in exponentially expanding the flow of information to humans for the first time in human history. Social media allows consumers to create and share more information than ever before, some of which are misrepresentative and irrelevant to the real world. Misinformation and disinformation can be categorized automatically by an algorithm, but this can be a challenging process. Oftentimes, even an expert in a given field has to consider multiple factors before claiming that an article is truthful. But on the contrary, social media platforms and other online platforms are repeating the same claims without proving their true nature. An astronomical number of people who utilize those platforms have faulty information about virtually every subject. People not being vigilant of that consequential information and being manipulated by fake news is perilous. In this work, we propose to use the Machine Learning Naive Bayes algorithm for the automated classification of news articles with Python. In our study, we examined different textual properties that can be habituated to detect fake and legitimate content.

Keywords—Social Media, Machine Learning, Naive Bayes Classifier



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smita Ambarkar

Context-aware automation based energy conservation techniques for IoT ecosystem [PDF] from researchgate.net

Authors **Monika Mangla, Rakhi Akhare, Smita Ambarkar**

Publication date **2019**

Book **Energy conservation for IoT devices**

Pages **129-153**

Publisher **Springer, Singapore**

Description With escalation in adoption of the technology for smart homes and smart building, it becomes absolutely necessary to devise an energy efficient ecosystem. This requirement for energy efficient system is based on the statistics released by The Statistics Portal. This report results into tightening the environmental regulations and increased concern about climate change among the public. As a result, energy efficient solution has been recognized as a high priority international goal in order to improve sustainability of the planet. In order to achieve the goal, governing bodies across the world are taking conscious and sincere efforts. For example, The U.S. Environmental Protection Agency's Building Technologies Office (BTO) has set a target of 20% energy use reduction in commercial buildings. Here, authors attempt to understand the basic architecture of IoT ecosystems and its adaptation for providing an energy ...

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The screenshot shows a web browser displaying a Springer chapter page. The URL is link.springer.com/chapter/10.1007/978-981-15-6044-6_7. The chapter title is "Proposed Framework for Fog Computing to Improve Quality-of-Service in IoT Applications" by Rakhi Akhare, Monika Mangla, Sarjivani Deekar & Vaishali Wadhwa. It is part of the "Studies in Big Data" book series (SBD, volume 76). The page includes an abstract, a "Buy Chapter" button for EUR 24.95, and options for eBook (EUR 96.29), Softcover Book (EUR 119.99), and Hardcover Book (EUR 159.99). The browser's taskbar at the bottom shows several open applications including WhatsApp, a document editor, and screenshot tools.






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Toward smart and secure IoT based healthcare system

Authors: Smita Sanjay Ambarkar, Narendra Shekokar

Publication date: 2020

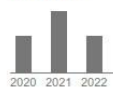
Book: Internet of Things, Smart Computing and Technology: A Roadmap Ahead

Pages: 283-303

Publisher: Springer, Cham

Description: The protection of a patient's data is the prime concern in the healthcare sector. With the escalation in the adoption of Internet of Things (IoT) technology for the smart healthcare system, incidences of the revelation of privacy data also upswings hence it becomes necessary to devise a secure smart healthcare system. The requirement of the secure healthcare system is based on a critical survey and this year's Thales India Data Threat report. The report discloses the percentage of data breaches in past years and emphasizes the need for a tightening of patient data privacy regulation. As a result, the secure smart healthcare system has been recognized as a high priority goal to improve the sustainability of society. However, to concoct a legitimate secure smart healthcare system, threat triggered by integrating multiple devices and protocols need to be curtailed. In addition, a big challenge is to achieve accuracy ...

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smita Ambarkar

Improving security of IoT networks using machine learning-based intrusion detection system

Authors Smita Sanjay Ambarkar, Narendra M Shekoker

Publication date 2020

Book Advanced Computing Technologies and Applications

Pages 199-210

Publisher Springer, Singapore

Description With the improvement of IPv6 and its support for low-power lossy networks, the new ubiquitous technology has loomed known as the Internet-of-things (IoT). IoT is a revolutionary technology capable of transforming the world to new technological heights by proving its utility in diverse areas such as healthcare, security, surveillance, transportation, industry, home automation, and agriculture etc. Internet engineering task force (IETF) proposed RPL as an IPv6 routing protocol for low-power lossy IoT networks. RPL is very efficient in creating and exchanging network routes and routing information but wounded by many routing attacks that will languish the security of IoT networks. Compromising a single node of the IoT network will render a huge data loss or it may lead to the collapse of the entire network. In the recent past, combative attacks are also evolving to deteriorate the security of IoT networks; hence, it is vital to ...

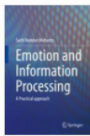
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Chapter

Framework for Video Summarization Using CNN-LSTM Approach in IoT Surveillance Networks

By [Chaitrali Chaudhari](#), [Satish Devane](#)

Book [Real-Life Applications of the Internet of Things](#)

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Abstract:

Captioning images is the process of generating the image description in a textual format that has wide applications in various domains. The research in this area is ongoing and seeking increasing attention as it merges the fields of computer vision and natural language processing. In the presented work, an image caption generation model consisting of a probabilistic and neural framework is built following an encoder-decoder scheme. The image is inputted to the deep learning classifier called Convolutional Neural Network (CNN) and to generate a set of sentences, a Long-Short Term Memory (LSTM) model is used. The captions generated by the proposed captioning model are compared over the other conventional models with respect to statistical analysis using standard and popular similarity metrics called Cosine Similarity, Precision and Recall. The results of evaluation of the predicted image captions compared to the actual captions are presented and the applicability of evaluation methods in context of image captioning is discussed and justified.

Published in: 2021 7th International Conference on Advanced Computing and Communication Systems (ICACCS)

Date of Conference: 19-20 March 2021

DOI: 10.1109/ICACCS51430.2021.9441774

Date Added to IEEE Xplore: 03 June 2021

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IEEE INTERNATIONAL CONFERENCE ON COMMUNICATION INFORMATION AND COMPUTING TECHNOLOGY (ICCICT), JUNE 25-27, 2021, MUMBAI, INDIA

Capturing Semantic Knowledge In Object Localization In Captioning Images

Ms. Chaitrali Prasanna Chaudhari
 Department of Computer Engineering
 Lokmanya Tilak College of Engineering
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 Maharashtra
 chaitralichaudharil3@gmail.com

Dr. Satish Devane
 Principal
 Karmaveer Adv. Baburao Ganpatrao Thakare College of
 Engineering
 Gangapur Road, Nashik, Maharashtra

Abstract— Image captioning is the process of generating the description of an image in a human-understandable form that needs to be meaningful, syntactically, and semantically correct. This process of generating description by understanding the semantic knowledge in the 'scene' is very natural for humans since they can easily extract the common meaning from the perceived image focusing on salient objects and rejecting unimportant aspects and express the 'story' behind it in meaningful words. The same task is much complex for machines because the semantic knowledge or context can be evenly or intermediate representation that connects the local image aspects with the global image representation. Identification of the correct significant objects, their relationships with other objects, and the reasoning behind that in the form of salient information leads to capturing of the semantics spread in an image. This gives a better understanding of the image for which a clear, understandable, meaningful, and concrete description can be generated. This description is without any ambiguity or incompleteness because the interdependency between the salient objects is correctly identified and

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Chapter 3

Employing Machine Learning Approaches for Predictive Data Analytics in Retail Industry

Rakhi Akhare Sanjivani Deokar, Monika Mangla, Hardik Deshmukh

Book Editor(s): Sachi Nandan Mohanty, Jyoti Moy Chatterjee, Monika Mangla, Suneeta Satpathy, Sirisha Potluri

First published: 13 July 2021 | <https://doi.org/10.1002/9781119785873.ch3>

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Summary

The retail industry is experiencing a drastic transformation during the past few decades. The technological revolution has further revolutionized the face of the retail industry. As a result, each industry is aiming to obtain a better understanding of its customers in order to formulate business strategies. Formulation of efficient business strategies enables an organization to lure maximum customers and thus obtain a largest portion of

Machine Learning Approach for Cloud Data Analytics in IoT

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