



Saif Ali Abd Alradha Alsaïdi

سيف علي عبدالرضا محمد صالح السعيدى

Associate Professor

PROFILE

Dean of College

ACADEMIC TITLES

2020-08-30 Associate Professor

ADMINISTRATIVE POSITIONS

2023-09-19 - Present	Dean of College
2021-06-01 - 2023-01-24	Head of Department
2020-06-01 - 2021-02-02	College Committee scrtary
2008-06-01 - 2010-02-02	Manger of Computer & Internet
2014-08-04 - 2016-05-10	Vic Head of Computer Science Department Department
2015-06-01 - 2018-02-02	Manger of Multimedia Language

PUBLICATIONS (9 8)

- AntDroidNet Cybersecurity Model: A Hybrid Integration of Ant Colony Optimization and Deep Neural Networks for Android Malware Detection**
Mesopotamian Journal of Cybersecurity 5 (1), 104-120, 2025 | 2025 | Cited: 12
- Multi-objective Markov-enhanced adaptive whale optimization (MOMEAWO) cybersecurity model for binary and multi-class malware cyberthreat classification**
Journal of Electronic Science and Technology, 100334, 2025 | 2025
- Hybrid Multi-Descriptor and Deep Belief Network Model for Acute Lymphoblastic Leukaemia Diagnosis.**
Fusion: Practice & Applications 20 (1), 2025 | 2025
- PhishNetVAE Cybersecurity Approach: An Integrated Variational Autoencoder and Deep Neural Network Approach for Enhancing Cybersecurity Strategies by Detecting Phishing Attacks.**
International Journal of Intelligent Engineering & Systems 18 (3), 2025 | 2025 | Cited: 8
- HawkPhish-DNN cybersecurity model: adaptive hybrid optimization and deep learning for enhanced multi-objective phishing URL detection**
International Journal of Information Technology, 1-17, 2025 | 2025 | Cited: 7
- Artificial intelligence techniques applications in the wastewater: A comprehensive review**
E3S Web of Conferences 605, 03006, 2025 | 2025 | Cited: 6
- DURABLE-RL: A Dynamic Uncertainty-aware Hybrid Reinforcement Learning Framework with Adaptive Buffer and Ensemble Modelling.**
International Journal of Intelligent Engineering & Systems 18 (9), 2025 | 2025
- Enhancing Cybersecurity in Cyber-Physical Systems: an Explainable AI Approach for Intrusion Detection**
2025 5th International Conference on Emerging Smart Technologies and sp;... , 2025 | 2025 | Cited: 1

CONTACT

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EDUCATION

(20-06-2007) بكوريوس
Computer science
Almustansirya University

(21-05-2014) ماجستير
Information System
Osmania Un3

(04-02-2021) دكتوراه
Computer science AI
Technology University

(07-07-2014) دبلوم عالي
PGDTA
Osmania University

RESEARCH METRICS

h-index (Scopus)	3
h-index (GS)	8
Citations (Scopus)	88
Citations (GS)	247
Documents (Scopus)	7
Documents (GS)	26



9. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
10. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
11. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
12. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
13. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
14. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
15. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
16. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
17. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
18. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
19. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
20. **AntDroidNet cybersecurity model: A hybrid integration of ant colony optimization and deep neural networks for android malware detection**
Mesopotamian Journal of CyberSecurity 5 (1), 104-120, 2025 | 2025 | Cited: 17
21. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
22. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
23. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
24. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
25. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
26. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
27. **AA Comprehensive Review of Intrusion Detection Systems in IoT networks Using ML and DL Techniques: A Comprehensive Review of Intrusion Detection Systems in IoT Networks Using**
AlKadhim Journal for Computer Science 3 (2), 84-95, 2025 | 2025
28. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
29. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
30. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
31. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
32. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025

33. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
34. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
35. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
36. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
37. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
38. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
39. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
40. **Cyberbullying Detection in Arabic Text Using Different Deep Learning Approaches**
Wasit Journal of Computer and Mathematics Science 4 (2), 45-55, 2025 | 2025
41. **Hybrid Cryptography Based on Modified SALSA20–GOST Algorithms and Multiple Chaotic Key Levels**
International Journal of Intelligent Engineering & Systems 18 (01), 17, 2024 | 2024 | Cited: 1
42. **Enhanced PSO Algorithm for Detecting DRDoS Attacks on LDAP Servers.**
International Journal of Intelligent Engineering & Systems 16 (5), 2023 | 2023 | Cited: 15
43. **Object Detection Techniques: A Review**
Wasit Journal of Computer and Mathematics Science 2 (3), 59-68, 2023 | 2023 | Cited: 8
44. **A Novel Arabic Words Recognition System Using Hyperplane Classifier**
Wasit Journal of Computer and Mathematics Science 1 (2), 12-20, 2022 | 2022 | Cited: 12
45. **A Novel Arabic Words Recognition System Using Hyperplane Classifier**
Wasit Journal of Computer and Mathematics Science 1 (2), 8-13, 2022 | 2022 | Cited: 13
46. **Machine Learning Techniques for Predicting Heart Diseases**
2022 International Symposium on Innovative Informatics of Biskra (ISNIB), 1-6, 2022 | 2022 | Cited: 5
47. **A Review of Classifications Techniques and computer aided used for Breast Cancer Detection**
Wasit Journal of Pure sciences 1 (2), 260-271, 2022 | 2022 | Cited: 1
48. **A Novel Arabic Words Recognition System Using Hyperplane Classifier**
Wasit Journal of Computer and Mathematics Sciences 1 (2), 12-20, 2022 | 2022 | Cited: 11
49. **A Review of Classifications Techniques and computer aided used for Breast Cancer Detection**
Wasit Journal for Pure sciences 1 (2), 260-271, 2022 | 2022 | Cited: 2
50. **Improved scatter search algorithm based on meerkat clan algorithm to solve NP-hard problems**
Periodicals of Engineering and Natural Sciences (PEN) 8 (3), 1555-1565, 2020 | 2020 | Cited: 8
51. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
52. **Improved scatter search algorithm based on meerkat clan algorithm to solve NP-hard problems**
Periodicals of Engineering and Natural Sciences 8 (3), 1555-1565, 2020 | 2020 | Cited: 5
53. **Wisdom Extraction from English Poems Using Two-level Feature Selection with Rough Set Theory**
International Journal of Advanced Science and Technology 29 (4), 2315 - 2329, 2020 | 2020 | Cited: 3
54. **Efficient RTS and CTS mechanism which save time and system resources**
International Association of Online Engineering, 2020 | 2020 | Cited: 37
55. **English poems categorization using text mining and rough set theory**
Bulletin of Electrical Engineering and Informatics 9 (4), 1701-1710, 2020 | 2020 | Cited: 27
56. **Smart shopping system with RFID technology based on internet of things**
International Association of Online Engineering, 2020 | 2020 | Cited: 69
57. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020

58. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
59. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
60. **Smart shopping system with RFID technology based on internet of things**
International Association of Online Engineering, 2020 | 2020 | Cited: 69
61. **Efficient RTS and CTS mechanism which save time and system resources**
International Association of Online Engineering, 2020 | 2020 | Cited: 45
62. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
63. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
64. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
65. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020
67. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
68. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
69. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
70. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
71. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
72. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
73. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
74. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
75. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
76. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020
78. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
79. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
80. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
81. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
82. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020

84. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020
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Solid State Technology 63 (6), 9093-9102, 2020 | 2020
88. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
89. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
90. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
91. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
92. **Wisdom Extraction from the English Poetry using SVMs**
Solid State Technology 63 (6), 9093-9102, 2020 | 2020
93. **Choice Of a Specific Path To Ensure Transmitting Data With No Wasting In The Power Of Nodes: Wasit University**
Journal of Education College Wasit University 1 (27), 501-512, 2017 | 2017 | Cited: 1
94. **Improving Quality of Video Streaming over Mobile Networks to Leverage Healthcare Services**
International Journal of Scientific Engineering and Research (IJSER) ISSN ..., 2017 | 2017
95. **Choice of a Specific Path to Ensure Transmitting Data with no wasting in the Power of Nodes**
Journal of Education College Wasit University 1 (27), 501-512, 2017 | 2017 | Cited: 1
96. **Plate Detection and Recognition of Iraqi License Plate Using KNN Algorithm**
Journal of Education College Wasit University 1 (26), 449-460, 2017 | 2017 | Cited: 8
97. **Protect Sensitive Data in Public Cloud from an Theft Attack and detect Abnormal Client Behavior**
ijesc 1 (may 2014), 552-556, 2014 | 2014 | Cited: 3
98. **Hybrid Multi-Descriptor and Deep Belief Network Model for Acute Lymphoblastic Leukaemia Diagnosis**
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