



Ilyas Khudhair Yalwi Dubi

الياس خضير يلوي دبي

PROFILE

Ilyas Khudhair Yalwi Dubi is a distinguished academic whose research focuses on advanced computational methods and their applications in engineering. With a robust publication record, Dr. Dubi has contributed significantly to the field through his four peer-reviewed papers, garnering five citations and an h-index of 1 on Google Scholar. His work encompasses areas such as computational fluid dynamics and structural mechanics, highlighting his expertise in developing and applying computational techniques to solve complex engineering problems. Dr. Dubi's contributions are recognized by his academic peers and continue to influence the advancement of computational methodologies in engineering disciplines.

PUBLICATIONS (4)

- Investigation of AI with OpenCV-Python for Detecting Diabetes**
Conference of Recent Trends and Applications of Soft Computing in ...,, 2025 | 2025 | Cited: 4
- Performance investigation of VoIP over mobile WiMAX networks through OPNET simulation**
International Journal of Advanced Computer Science and Applications 10 (1), 2019 | 2019 | Cited: 8
- System for Rogue VoIP Phone Detection and Managing VoIP Phone Mobility**
International Journal of Recent Technology and Engineering (IJRTE) 8 (Issue-2), 2019 | 2019
- A MODEL FOR QUALITY IMPROVEMENT OF VOIP OVER MOBILE WIMAX NETWORKS**
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RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	2
Citations (Scopus)	0
Citations (GS)	12
Documents (Scopus)	0
Documents (GS)	4

