



VIGNAN INSTITUTE OF TECHNOLOGY AND SCIENCE

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EAMCET CODE : VGNT

PGE CET CODE : VGNT1



Department of Computer Science & Engineering Academic Year 2018-2019

Title Of Paper	Name of the author/s	Name Of Journal	ISSN number
Design Of Effective Security Architecture For Mobile Cloud Computing To Prevent Ddos Attacks	Kaushik Sekaran,G.Raja Vikram,B.V.Chowdary	International Journal Of Wireless And Microwave Technologies(IJWMT)	Vol.9, No.1, pp. 43-51,Google Scholar
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“Secure Smart Semantic Search Based On Conceptual Graphs Over Encrypted Outsourced Data”	G.RajaVikram , V.Bharath Goud, K.Adithya, N.Bhargav Raj	Journal Of Applied Science And Computations	Vol.6 , Issue. 4
“Secure Smart Semantic Search Based On Conceptual Graphs Over Encrypted Outsourced Data”	G.RajaVikram , V.Bharath Goud , K.Adithya, N.Bhargav Raj	Journal Of Applied Science And Computations	Vol.6 , Issue. 4
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Based On Conceptual Graphs Over Encrypted Outsourced Data”	K.Adithya, N.Bhargav Raj	Computations	
Optimal Variables Identification And Statistical Mining Approach For Healthcare Data	B V Chowdary Dr.Y Radhika, GU	Journal Of Advanced Research In Dynamical And Control Systems	Vol. 11 Issue:4
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A Novel Approach Onconnecting Social Media To E-Commerce: Cold-Start Product Recommendation Using Micro Blogging Information	DR. PARDEEP KUMAR , S.DHEERAJ REDDY, Y.VINOD KUMAR REDDY AND S.G NITISH REDDY	International Journal Of Research	ISSN:2236-6124, Volume VIII,Issue IV, Pg No. 2371-2376,
Comparing Performance Of	Pardeep Kumar ,	International Journal Of Research	ISSN:2236-6124,



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Intrusion Detection system using Machine Learning	Annagoni Harshitha, Sai Priya, Manas Prasad		Volume VIII, Issue IV, Pg No. 1519-1524,
Talking Data Ad Tracking Fraud Detection	B.Srinu , N. Bharath Kumar, E. Swarna Bharathi,	International Journal Of Research	ISSN:2236-6124, Volume VIII, Issue IV,
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Developing BIG DATA Frame Works For Efficient Intelligent	A.Vijay gopal, P.Kiran Kumar	Journal Of Theoretical And Applied Information Technology	VOL 97, FREE SCOPUS



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Transport System For Safety And Security			
Autonomous Water Tank Filling System Using Iot	S. Nalini Durga , M. Ramakrishna , G. Dayanandam	International Journal Of Computer Sciences And Engineering (IJCSE)	Vol.-6, Issue-9,
Smart Irrigation System Based On Soil Moisture Using Iot	S. Nalini Durga , M. Ramakrishna	International Research Journal Of Engineering And Technology (IRJET)	Volume: 05 Issue: 06 pgno:2003-2007 S.No:379
Security Using Blockchain Technology	Ch.Jaya Bharathi , S.Sirisha	European Journal Of Business & Social Sciences (EJBSS)	volume 7 Issue 5, May 2019
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An Efficient Mixture Model Approach In Brain Machine Interface Systems For Extracting The Psychological Status Of Mntally Impaired Persons Using Eeg Signals	Dr. N.Murali Krishna ,Dr. Kaushik Sekaran, Dr. P. Chandana, pradeep G, A.V Naga Vamsi, seifedine kadry,Tomas Blazauskas, Robertas Damasevicius	IEEE ACCESS	volume :7, Page(s): 77905 - 77914
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An Efficient Mixture Model Approach In Brain Machine Interface Systems For Extracting	Dr. N.Murali Krishna,Dr. Kaushik Sekaran, Dr. P. Chandana, pradeep G , A.V	IEEE ACCESS	volume :7, Page(s): 77905 - 77914



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A Novel Congestion-Aware Approach For ECC Based Secured WSN Multicasting	G.Raja Vikram ,Dr.A.V.N Krishna Dr.K.Shahu chatrapati	Journal Of Advanced Research In Dynamical And Control Systems	Volume 10, Issue 10, Scopus -Unpaid
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Programming			
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Approved by AICTE, New Delhi, Affiliated to JNTUH, Hyderabad

EAMCET CODE : VGNT

PGE CET CODE : VGNT1



Mntally Impaired Persons Using Eeg Signals	kadry,Tomas Blazauskas, Robertas Damasevicius		
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A Review On Two-Cloud Secure Database For Numeric Related Sql Range Queries With Privacy Preserving	N.Nagarjuna	International Journal Of Management, Technology And Engineering	Volume IX, Issue V, MAY/2019.ISSN NO : 2249-7455