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Savitribai Phule Pune University Identification No. PU/PN/Engg. /441/2012, DTE CODE:- EN 6794

Research & Development Profile



Prof. Sneha M. Ramteke

Experience: 6.7 Years

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Department of Computer Engineering

International Journal Publication Papers:

1. Prof. Sneha Ramteke, Vimal Pal, "A Framework for Fast IP Rerouting," ICICES2014, ISBN No.978-1-4799-3834-6/14/\$31.00©2014 **IEEE**
2. Sneha M. Ramteke, S.S.Hatkar, "A Survey on Security and Accuracy in Palmprint Recognition," et. al. / International Journal of Engineering Research and Technology. Vol. 1 (02), 2013, ISSN 2278 – 0181
3. Sneha M. Ramteke, Prof.S.S.Hatkar, "Segmentation of Palmprint into Region of Interest (ROI): A Survey," et.al. / International Journal of Computers & Technology, Volume 4 No. 2, March-April, 2013, ISSN 2277-3061
4. *Sneha M. Ramteke, Prof.S.S.Hatkar, "Enhancing Palmprint-Feature Security using PCA and Watermarking," et al., International Journal of Advanced Research in Computer Science and Software Engineering 3(6), June - 2013, pp. 1282-1287*
5. Prof. Sneha Ramteke, Lalasaheb B. Suryawanshi, "Multicast Data Authentication and Detection of Bad Signature," et al., International Journal of Advanced Research in Computer Science and Software Engineering 3(8), August - 2013, pp. 907-911
6. Prof. Sneha Ramteke, Divya Magnani, "Salient Region Detection in Natural Images," International Journal of Advance Research in Computer Science and Management Studies Volume 3, Issue 2, February 2015 pg. 310-313
7. *Prof. Sneha Ramteke, Monu U. Ragashe, "COMBINE USE OF STEGANOGRAPHY AND VISUAL CRYPTOGRAPHY IN COMPUTER FORENSICS," Discovery, Volume 18, Number 51, May 7, 2014*
8. *Rahul Ingle , Mayuri Bawane , Karishma Dudhbade , Reena Tijare , Prof. Sneha Ramteke , "A Secure Recognition Based Graphical Password by Watermarking," et al., International Journal of Advanced Research in Computer Science and Software Engineering 4(3), March - 2014, pp. 434-439*
9. *Prof. Sneha Ramteke, Onkar Mule, Nihal Shaikh , Pratik Shinde , Amit Wagaskar, "Remote Access of Android Smart Phone," et al, / (IJCSIT) International Journal of Computer Science and Information Technologies, Vol. 7 (2) , 2016, 711-714*
- 10.*Prof. Sneha Ramteke, "Detection of Leukemia in Human Blood Sample Based on Microscopic Images: Review," IJRESTS, Vol.1 No.6 March 2016*

National Conference Papers:

1. **Sneha Ramteke** presented paper "**Review of Color Image Segmentation in HSI Color Space**" at National Conference on Technical Revolution 2015 (NCTR-2015) organized by Anantrao Pawar College of Engineering & Research, Pune, Maharashtra.
2. **Sneha Ramteke** presented paper "Detection of Leukemia in Human Blood Sample Based on Microscopic Images: Review" at National Conference on Technical Revolution 2016 (NCTR-2016) organized by Anantrao Pawar College of Engineering & Research, Pune, Maharashtra.
3. **Sneha Ramteke** presented paper "Review on Acute Myelogenous Leukemia Detection in Blood Microscopic Images" at National Conference on Technical Revolution 2017

(NCTR-2017) organized by Anantrao Pawar College of Engineering & Research, Pune, Maharashtra.

4. **Sneha Ramteke** presented paper “COMPUTER FORENSICS USE OF STEGANOGRAPHY AND VISUAL CRYPTOGRAPHY” at National Conference on Technical Revolution 2017 (NCTR-2017) organized by Anantrao Pawar College of Engineering & Research, Pune, Maharashtra.

Workshop/STTP:

Sr. No.	Name of STTP Program/Workshop	Place/Institute Name	No. of Days	Month & Year
1.	Advances in Embedded System & VLSI Design	Dr. Babasaheb Ambedkar College of Engineering and Research, Nagpur.	14	17-30/10/2013
2	Research Methodology	Abha Gaikwad Patil College of Engineering, Nagpur.	1	8/12/2013
3	Computer Forensic and Cyber Applications	Keystone college of engineering Pune.	1	10/2014

Total Count:

Sr.No	Name of Faculty	Patent	Workshop	STTP	FDP	International Publication in journal	International Publication in Conference	National Conference
1	SNEHA RAMTEKE		01	00	02	10	-	4