

2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)

Tech Session No. : TS-17

DATE: 23/12/2022, Time- 02:00-03:30 PM

Venue: Seminar Hall, F-Block

Session Chair- Dr Ghanshyam Singh, Professor, MNIT, Jaipur

Session Co-Chair- Dr Laxmi Kumre, MANIT, Bhopal

Coordinator- Dr Shruti Dixit (9826072258)

Track V- Wireless Communication & Signal Processing

S.No	Time Slot	Paper ID	Paper Title	Author Names
1	02:00 - 02:15	156	Analysis of Personality Traits of Handwriting with Comparison of Different Techniques of Personality Detection	RITESH SADIWALA
2	02:15 - 02:30	201	A New Era of Moletronics for the Future of Electronics Using AI Technologies for Prediction with Different futuristic Technologies	ThriveniKamaganikuntla
3	02:30 - 02:45	206	IoT Based Motor Pump Control System	Indrajeetkumar
4	02:45 - 03:00	209	Performance Analysis of Spectrum Sensing over Cognitive Radio Network with Joint Transmission	Rovin Tiwari
5	03:00 - 03:15	212	Robust Optimal PI ^λ D ^μ Controller for Controlling Cart Inverted Pendulum System	Bishal Dey
6	03:15 - 03:30	407	Comparison of Fractal Image Compression Techniques	Pranjali Dwivedi

General Guideline:

- 1. PPT should contain major contribution since the presentation time will be 13 minutes and 2 min for question & answer.**

Expert 1 - Dr Ghanshyam Singh, Professor, MNIT, Jaipur

Expert 2 - Dr Laxmi Kumre, MANIT, Bhopal

2022 IEEE International Conference on Current Development in Engineering and Technology (CCET)

Tech Session No. : TS-18

DATE: 23/12/2022, Time- 03:30-05:00 PM

Venue: Seminar Hall, F-Block

Session Chair- Dr Ghanshyam Singh, Professor, MNIT, Jaipur

Session Co-Chair- Dr Laxmi Kumre, MANIT, Bhopal

Coordinator- Dr Shruti Dixit (9826072258)

Track V- Wireless Communication & Signal Processing

S.No	Time Slot	Paper ID	Paper Title	Author Names
1	03:30 - 03:45	275	A survey on different application areas based on RSS (Received Signal Strength) and possible hardware and software tools for the collection of RSS	Uma Rathore Bhatt
2	03:45 - 04:00	280	SECURE CLUSTER BASED ROUTING PROTOCOL FOR WSN	Kamini Maheshwar
3	04:00 - 04:15	327	Intelligent Localization Based on Wavelet Neural Network	Anand Vardhan Bhalla
4	04:15 - 04:30	391	A Review on Singular Spectrum Analysis	Sandeep Wadekar
5	04:30 - 04:45	398	Hybrid PAPR Reduction Techniques For 5G System	ABHINAV SAHU
6	04:45 - 05:00	903	A Survey on Lifetime Maximization in MANET	Manoj Singh Tomar
7	05:00 - 05:15	916	Optimized Hardware Implementation of XXTEA-192 for resource constrained applications	NEHA KHUTE

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