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S.N	Name Of The Titles	Name of the AUTHOR
1	Design of CNTFET-based Ternary Ring and Up–Down Counter Cells Trapti SharmaORCID Icon	Dr. Anil Kumar Sahu
2	Design and CFD Analysis Engine CoolingSystem Trough Addition of Thermostate with Diffent Materials	Dr. Srinivas Bachu
3	Improving A Accuracy in Object Detection using Region Based Convoultion Nural Network	Preetam Mandal

4	Wavelet Based Random Noise Removal from Color Image Uisng Python	Dr Anil Kumar Sahu
5	An Empirical Investigation of the Impact of Data-Driven Decision - Making on Supply Chain Resilience in the Automotive Industry	Dr. Anil Kumar Sahu
6	White Gaussian Noise Removal from Computed Tomography Images Using Python Programming	Dr Anil Kumar Sahu
7	Efficient design approaches to model CNTFET-based Ternary Schmitt Trigger circuits"	Srinivas Bachu , Anil Kumar Sahu

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