



Prof Suresh Chandra Satapathy

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Prof Suresh Chandra Satapathy, currently working as a Professor of School of Computer Engg. and Dean- Research at KIIT (Deemed to be University), Bhubaneswar, Odisha, India. He has over 30 years of teaching and research experience. He is active in research in the areas of Swarm Intelligence, Machine Learning, Data Mining and Cognitive Sciences.

He has more than 250 research articles published in various international peer reviewed journals and conferences. He has as on date h-index of 43 and over 6900 citations to his articles. He was listed in Stanford University and Elsevier 2% scientist in the World continually for last 3 years i.e. 2020, 2021 and current in the year 2022. He has to his credits three new evolutionary optimization algorithms developed namely SGO, SELO and PPF.

He is very active in organizing Springer Conferences and to his credit he has so far organized over 50 international conferences and edited 80 book volumes from Springer Nature. In addition, he has delivered number of keynote, invited talks and workshops on Swarm intelligence and machine learning.

As part of his professional contributions he held the position of the National Chairman (Educational and Research) of Computer Society of India, 2015-17. He is a Sr. member of IEEE and member of other various professional societies. He is also Editor-in Chief of IJIDSS journal from Inderscience publications. He has been invited to and visited a number of reputed Universities like University of Leicester , London, NTU, Singapore, Duy Tan University, Vietnam, etc for delivering lecture and collaboration. He was awarded the Leadership in Academia Award in India by ASSOCHAM for the year 2017.