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Krishna Bisetty is a professor of Chemistry at the Durban University of Technology (DUT). His research interests include smart nanostructured electrode materials and modified electrode surfaces, electroactive polymers, electrochemical biosensors, with applications in the environmental, food and pharmaceutical areas. He has been the leader of the Computational Modelling & BioAnalytical Research Group at DUT. Over the past 20 years his research, largely based on High Performance Computing (HPC), have evolved towards synergies with experimental science and he now enjoys considerable international recognition for his work in this area. The broader goals are to design, model and fabricate doped smart materials to improve drug delivery systems and biosensor technology.