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| FACULTY PROFILE | | | | | | | | | |
| Name | KIRAN KUMAR S R | | | | | | | C:\Documents and Settings\system administrator\Desktop\faculty photos\New Folder\DSC_0074.JPG | |
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|  |  | |  | | | |  |
| Total No. of Yrs. |  | 09 | |  | | | |  |
| Area of Interest | Networking, Programming languages in Computer Science | | | | | | | | |
| Research Papers | Journals (in No.’s) | 15 | Conferences (in No.’s) | | | | 25 | | |
| Details of Papers | Anal. Bioanal.Electrochem., | “Electrochemical Studies of Dopamine Using Titaniumdioxide Nanoparticle Modified Carbon Paste Electrode” | | | | | | | |
| Surface Engineering and Applied Electrochemistry | “Synthesis and Characterization of Copper Oxide Nanoparticles: To Study Voltammetric Response of Biomolecules.” | | | | | | | |
| J. Chem. Bio. Phy. Sci. Sec. A | “Synthesis and characterization of ZnO-CuO nano-composites and its application in modified carbon paste electrode for electrochemical detection of Dopamine, Folic acid and Paracetomol” | | | | | | | |
| Separation Science and Technology, | “Hydrothermal Synthesis of Hierarchical Copper Oxide Nanoparticles and its Potential Application as Adsorbent for Pb(II) with High Removal Capacity” | | | | | | | |
|  | Indian Academy of Sciences | “Cost effective and shape controlled approach to synthesize hierarchically assembled NiO nanoflakes for the removal of toxic heavy metal ions in aqueous solution”. | | | | | | | |
|  | MATERIALS Today Elsevier | “Synthesis and Characterization of Hierarchical Nickel Oxide (NiO) Nanoparticles and its application in Modified Carbon Paste Electrode for Electrochemical Detection of Biomolecules” | | | | | | | |
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