

List of Poster Presentations

1. Poster entitled “Habit Modification in L-Arginine Doped Potassium Dihydrogen Phosphate Crystal Growth Under Applied Electric Field” presented at 64th DAE Solid State Physics Symposium held at Indian Institute of Technology Jodhpur, Rajasthan (December 18-22, 2019).
2. Poster entitled “Thermal, Optical and Electrical Properties of Pure and L-Cysteine Doped KDP Crystals” presented at 3rd International Conference on Condensed Matter and Applied Physics held at Department of Physics, Govt. Engineering College, Bikaner, Rajasthan (October 14-15, 2019).
3. Poster entitled “Growth and Optical properties of L-Leucine doped Potassium Dihydrogen Phosphate crystals” presented at National Research Scholar Meet on Condensed Matter Physics and Materials Science (CMPMS-19) held at Department of Physics, University of School of Sciences, Gujarat University, Ahmedabad, Gujarat (December 08, 2018).
4. Poster entitled “Growth and Characterization of L-Leucine doped KDP Single Crystals” presented at National Conference on Recent Advances in Material Sciences (NCRAMS-18) held at Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara, Gujarat (November 23-24, 2018).
5. Poster entitled “Solution Growth of L-Cysteine Doped KDP Crystals and Characterization” presented at National Conference on Recent Trends in Material Sciences (RTMS-2018) held at Department of Physics, Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara, Gujarat (March 24-25, 2018).
6. Poster entitled “Growth and Characterization of L-Arginine doped KDP crystals” presented at National Workshop on Analytical Techniques for Material Characterization (NWATMC-2017) held at Department of Physics, Sardar Patel University, Vallabh Vidyanagar, Gujarat (March 20, 2017).
7. Poster entitled “Growth and Characterization of L-Cysteine doped KDP crystals” presented at International Conference on Functional Oxides and Nanomaterials (ICFONM-2016) held at Saurashtra University, Rajkot, Gujarat (November 11-13, 2016).