PRESENTATIONS AND PUBLICATIONS

List of Presentations

- Poster presentation in National Seminar on Recent Trends in Experimental Condensed Matter Physics (RTECMP - 2017) held on 21st March 2017 at Saurashtra University, Rajkot. [Abstract book, Page No.-12]
- Oral presentation in National Conference on Luminescence and its Applications NCLA-2017 held on 9th-11th January 2017 at IICT, Hyderabad. [Proceedings ISBN No.:978-93-82570-85-1, Paper ID No-1115, Page No.- 115]
- Poster presentation in National Conference on Luminescence and its Applications NCLA-2016 held on 18th-20th February 2016 at RTM Nagpur University, Nagpur. [Proceedings ISBN No.:978-93-82570-72-1, Paper ID No-1351, Page No.- 255]
- Oral presentation in International Symposium cum workshop on Luminescence Materials ISWLM-2015 held on 18th-20th December-2015 at The M.S. University Baroda, Vadodara.
- Poster presentation in 4th International Conference on Luminescence and its Applications ICLA-2012 held on 7th-10th February 2012 at IICT, Hyderabad. [Proceedings ISBN No.:81-6717-806-5, Index No. TL-51, Page No.- 357]

List of Publications

- Sanskriti Parashar, Yogesh D. Kale, Yashesh H. Gandhi, Dattu R. Joshi, "The Effect Of Grain Size And β-Radiation Dose On Optically Stimulated Luminescence Of As-Received Synthetic International Journal Of Scientific & Technology Research, Vol. 8(9), September 2019, pages 864-867.
- Sanskriti A Parashar, Y D Kale, Y H Gandhi, K V R Murthy, D R Joshi; "A Study On Correlation Among Particle Size, UV Absorption

- And Photoluminescence Of Synthetic Quartz", International Journal of Luminescence and applications, Vol.6 (1), February, 2016, pages 61-64.
- S. A. Parashar, Y. D. Kale, Y. H. Gandhi, D. R.Joshi; "Optical and Photoluminescence studies of synthetic quartz nanoparticles prepared by high energy planetary ball milling technique", International journal of Luminescence and its application, Vol.5(I), February 2015, pp.69-72.
- S. A. Parashar, T. B. Akhani, Y. D. Kale, Y. H. Gandhi, D. R.Joshi, J. D. Baraliya, H. H. Joshi; "Thermoluminescence Study For Different Grain Sizes Of Annealed Synthetic Quartz Material", International journal of Luminescence and its application, Vol.2(I), August 2012, pp. 90-91.