Publications

- 1. Prajwal V, Madhu Sudan M P, Yashwanth S D, "Vehicle Detection and Collision Avoidence in Hairpin Cureves", 3rd IEEE Pune Section International Conference, 16-18th December 2020.
- 2. Sagar, Madhu Sudan M P, Vinay Koushik, Sharath Pathange, "Design of Robotic Architecture with Brain mapped wheelchair for Intelligent system control: A state of Art", International Journal of Science and Engineering Research (IJSER) Volume 7, Issue 12, December 2016 edition.
- 3. Shivaprasad C, Pavan P, Arush H A,Madhu Sudan M P, Sona Pungavkar, Sairam Geethanath, "Segmentation and Visualization of Brain and Lung volumes in fetal MRI using Active Contours and Morphological Operators", 22nd International Society for Magnetic Reasonance in Medicine (ISMRM) annual meeting 2014. [Selected for poster presentation]
- 4. Shivaprasad C, Pavan P, Arush H A, Madhu Sudan M P, Sona Pungavkar, Sairam Geethanath, "Brain and Lung volumetry in fetal MRI", 20th National Magnetic Resonance society (NMRS) symposium 2014. [Selected for poster presentation]