

made Total Knee Arthroplasty by the Application of Geometric Modeling”, Life Science Journal 2012; 9(2):196-201] (ISSN: 1097-8135).

- [7] Jeng-Nan Lee, Chih-Wen Luo, Hung-Shyong Chen, Huang-Kuang Kung and Ying-Chien Tsai,” Developing The Custom-made Femoral Component of Knee Prosthesis using CAD/CAM”, Life Science Journal 2013; 10(2)
- [8] Manolis Lourakis and Xenophon Zabulis, “Accurate Scale Factor Estimation in 3D Reconstruction”, CAIP 2013, Part I, LNCS 8047, pp. 498–506, 2013.
- [9] Pulak M. Pandey, “Rapid Prototyping Technologies, Applications and Part Deposition Planning”, 2006
- [10] <http://www.emeraldinsight.com/0144-5154.htm>

Author Profile



Vartika Agarwal received the B.tech. Degree in Electronics and Communication Engineering from Govt. Women Engineering College, Ajmer in 2013. Presently She is pursuing M.tech. Degree in Industrial Management and Engineering from University College of Engineering, Kota. During 2013-2015, she is working on Designing of 3D model of any body part and studying the techniques of CAD/CAM.