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Qualification: M.Tech (Manufacturing Tech); PhD pursuing (IITG, Guwahati)

Research Interest: 3D printing, Polymer composites, Material Characterization

Research Publication:

1. D. Kashyap and S. Kanagaraj; Injectable biomaterials for endovascular applications in “Advances in Polymer Materials and Technologies”; edited by Prof. Sri Bandyopadhyay and S. Anandhan, CRC press. (ISBN 9781498718813)
2. Devarshi Kashyap, Charan Mukundan, S Kanagaraj; Manufacturing and characterization of shape memory polymer and composites.; Primary and Secondary Manufacturing of Polymer Matrix Composites. Edited by Kishore Debnath, Inderdeep Singh. CRC press. 5 October 2017. ISBN 978-1498799300.
3. Kashyap D, Kumar PK, Kanagaraj S, 4D printed porous radiopaque shape memory polyurethane for endovascular embolization, Additive Manufacturing (2010), <https://doi.org/10.1016/j.addma.2018.04.009>