Paper on Rapid Prototyping by Prashant K. Jain from IIT Delhi is recognized as the “Highly Commended Paper” by the jury of RP Journal, a highly reputed journal in the area of Rapid Prototyping. The paper was selected from the submissions to ICMA 07 held at National University of Singapore, Singapore during May 28-30, 2007.

The International Conference on Manufacturing Automation 2007 (ICMA 07) is one of the reputed conferences in the area of advanced manufacturing sciences and automation in manufacturing. Previous ICMAs were held in Hong Kong and Wuhan, China. ICMA 07 aimed at providing a forum for exchange of ideas between researchers in the areas of manufacturing automation with a view to fostering a better link between industry and academia. The main theme of the conference has been on rapid product development.

The following two papers have been contributed from IIT Delhi

**ICMA 028:** Prashant K. Jain, Pulak M. Pandey, P. V. M. Rao, Experimental Investigations into the Effect of Delay Time on Part Strength in Selective Laser Sintering.

**ICMA 029:** Senthilkumaran K., Pulak M. Pandey, P. V. M. Rao, DFM and Process Planning Issues in Selective Laser Sintering.

Approximately ninety papers were presented in the conference and one of IIT Delhi papers ‘ICMA 028’ has been well appreciated and kept in the category of excellent papers in the area of Rapid Prototyping. This paper has been awarded as ‘Highly Commended Paper’ by the jury of RP Journal, a highly reputed journal in the area of Rapid Prototyping published by Emerald Group Publishing.

Mr. Prashant K. Jain

Dr. Pulak M. Pandey