

GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA
DEPARTMENT OF MECHANICAL ENGINEERING

Books Published by Faculty

S. No.	Faculty Name	Title of Book/ Chapters	ISBN No.	Author/ Co-Author	Page No. (In case of Chapters)	Publisher	Date of Publication
1	Dr. Sehijpal Singh Prof. & HOD	Micro/Nano Finishing with Flexible Flow of Abrasives.	978-81-7319-915-8	Author	Chapter-6	Narosa Publishing House.	2011
2	Dr. Harwinder Singh Professor	Improving the utilization of new technology in manufacturing industry.	978-3-8443-3321-3	Author		LAP LAMBERT Academic Publishing.	2011
		Engineering Drawing & Computer Graphics. (4th Edition)	81-87433-11-6	Author		Dhanpat Rai Publishing Company	2011
3	Dr. Sehijpal Singh Prof. & HOD	Proceedings of the International Conference on Research & Innovations In Mechanical Engg.	978-81-322-1858-6	Editor		Springer	2013
4	Dr. Paramjit Singh Bilga, Professor	Proceedings of the International Conference on Research & Innovations In Mechanical Engg.	978-81-322-1858-6	Editor		Springer	2013
5	Dr. Harwinder Singh Professor	Proceedings of the International Conference on Research & Innovations In Mechanical Engg.	978-81-322-1858-6	Editor		Springer	2013

6	Dr.Gurinder Singh Brar Asstt.Prof	Proceedings of the International Conference on Research & Innovations In Mechanical Engg.	978-81-322-1858-6	Editor		Springer	2013
		FEA of Residual stresses in Butt Welding of two stainless steel plates.	978-3-659-32949-4	Author		LAP LAMBERT Academic Publishing.	2013
7	Dr. Sehijpal Singh Prof. & HOD	Effect of cryogenic treated brass wire on the performance of WEDM	978-3639709766	Author		Scholars' Press	27-02-14
8	Dr.Harwinder Singh Professor	Implementation of Quality Control Tools	978-3-659-25758-2	Author		LAP LAMBERT Academic Publishing	2014
		Engineering Drawing & Computer Graphics, (5th Edition)	81-87433-11-6	Author		Dhanpat Rai Publishing Company	2014
9	Dr.Jatinder Kapoor, Assoc. Prof.	Effect of surface imperfections on axial load carrying capacity of a thin cylinder.	978-1-138-00082-7	Co-Author	pp. 187-190	Taylor & Francis group	2014
		Effect of cryogenic treated brass wire on the performance of WEDM	978-3639709766	Author		Scholars' Press	27-02-14
10	Dr.Gurinder Singh Brar Asstt.Prof	Effect of surface imperfections on axial load carrying capacity of a thin cylinder.	978-1-138-00082-7	Author	pp. 187-190	Taylor & Francis group	2014
11	Er. Jatinder Pal Asstt.Prof.	Implementation of Quality Control Tools	978-3-659-25758-2	Co-Author		LAP LAMBERT Academic Publishing	2014