



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade

Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)

DTE INSTITUTE CODE : EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax : 2636050

Web : <http://coekolhapur.bharativedyapeeth.edu> E-mail : coekolhapur@bharativedyapeeth.edu

FOUNDER CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

Criterion III: - Research, Innovations and Extension

3.3 Research Publications and Awards 2021



Sr. No.	Title of the paper	Name of Author	Link to chapter/book	Link to paper/proceedings of the conference
1	Video Interpretation for Cost-Effective Remote Proctoring to Prevent Cheating	Dr. V. R. Ghorpade	https://link.springer.com/book/10.1007/978-981-3-3-4073-2	https://link.springer.com/chapter/10.1007/978-981-33-4073-2_25
2	Analysis of surface Roughness and cutting force under MQL turning using nano fluids	Dr. P B Patole	https://www.sciencedirect.com/journal/materials-t	https://www.sciencedirect.com/science

			oday-proceedings/vol/45/part/P6	/article/pii/S2214785321016217
3	Analysis of surface Roughness and cutting force under MQL turning using nano fluids	Mr.G.J.Pol	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/45/part/P6	https://www.sciencedirect.com/science/article/pii/S2214785321016217
4	Analysis of surface Roughness and cutting force under MQL turning using nano fluids	Mr.A.A.Desai	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/45/part/P6	https://www.sciencedirect.com/science/article/pii/S2214785321016217
5	Analysis of surface Roughness and cutting force under MQL turning using nano fluids	Mr.S.B.Kamble	https://www.sciencedirect.com/journal/materials-today-proceedings/vol/45/part/P6	https://www.sciencedirect.com/science/article/pii/S2214785321016217