

Books Detail published by Mechanical Engineering faculty members

S. No	Faculty Name	Books	PUBLISHER	ISBN	Year
1	Prof Abid Haleem	<ul style="list-style-type: none"> • Handbook of Materials Management • An update on medical 3D printing” book. 2019 	<ul style="list-style-type: none"> • Prentice Hall of India Ltd • Salubris 	<ul style="list-style-type: none"> • ISBN-978-81-203-4801-1) • ISBN 8194027446 	<ul style="list-style-type: none"> • 2017 • 2019
2	Prof M Emran khan	<ul style="list-style-type: none"> • Solid and liquid waste management 	<ul style="list-style-type: none"> • Prentice Hall of India (PHI) 	<ul style="list-style-type: none"> • 9788120352452 	<ul style="list-style-type: none"> • 2016
3	Prof Z. A Khan	<ul style="list-style-type: none"> • “Principles of Engineering Economics with Applications”· • “Engineering Mechanics Problems and Solutions” · • “Friction Stir Welding: Dissimilar Aluminium Alloys”, 	<ul style="list-style-type: none"> • Cambridge University Press, UK • Cambridge University Press, UK • CRC Press, Taylor and Francis 	<ul style="list-style-type: none"> • 978-1-108-45885-6. • 978-1-108-41162-2 • 978-11-381-9675-9 	<ul style="list-style-type: none"> • 2018 • 2018 • 2017
4	Prof. A N Siddiquee	<ul style="list-style-type: none"> • Composite Fabrication on Age-Hardened Alloy using Friction Stir Processing. • Friction Based Additive Manufacturing Technologies: Principles for Building in Solid State, Benefits, Limitations, and Applications. 	<ul style="list-style-type: none"> • CRC Press, Taylor and Francis • CRC Press, Taylor and Francis • Cambridge University Press • Cambridge University Press, UK 	<ul style="list-style-type: none"> • 9781003003038 • 9781351190879 • 978-1-108-45885-6 • 978-1-108-41162-2 • 978-11-381-9675-9 	<ul style="list-style-type: none"> • 2020 • 2018 • 2018 • 2018 • 2017

		<ul style="list-style-type: none">• Principles of Engineering Economics with Applications.• Engineering Mechanics Problems and Solutions, Cambridge University Press.• Friction Stir Welding: Dissimilar Aluminium Alloys, CRC Press.	<ul style="list-style-type: none">• CRC Press, Taylor and Francis		
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