

## **THERMAL BOOKS**

<b>Sr. No.</b>	<b>Title of Book</b>	<b>Author</b>	<b>Publisher</b>
<b>M-1</b>	Carbide Cutting Tool	Baker, Kozacka	Taraporevale Sons
<b>M-2</b>	Measurement systems	Ernest O. Doebelin	Tata mcgraw hill
<b>M-3</b>	Manufacturing Science	Ghosh and Malik	East West Press
<b>M-4</b>	Modern Workshop technology	Baker	Cleaver Hume Press
<b>M-5</b>	Westermann Tables for metal trades	Jutz, Scharkus	New age international publisher
<b>M-6</b>	All about Machine tools	Gerling	New age international publisher
<b>M-7</b>	All about machine Tools	Gerling	New age international publisher
<b>M-8</b>	Introduction to machining Science	KJ.K.Lal	New age international publisher
<b>M-9</b>	Fundamentals of process Engg.	Kovan	Foreign language publishing house
<b>M-10</b>	Non-conventional machining	P.K.Mishra	Narosa
<b>M-11</b>	Modern machining processes	Panday&shan	Tata mcgraw hill
<b>M-12</b>	Theory of automatic controls	B.C.Nakra	New age international publisher
<b>M-13</b>	Metal Cutting and tool design	Ranganath	Vikas Publishing House
<b>M-14</b>	Practical Non-destructive testing	Baldev Raj, Jayakumar, Thavasimuthu	Narosa Publishing House
<b>M-15</b>	Manufacturing Tech.	Adithan, Gupta	New age international publisher
<b>M-16</b>	Testing of Metals	AlokNayar	Tata mcgraw hill
<b>M-17</b>	Basic Lubrication theory	Cameron	Wiley eastern limited
<b>M-18</b>	Principles of Metal working	Surender Kumar	Oxford and IBH Publishing co. pvt. Lt.
<b>M-19</b>	Principles of manufacturing materials and processes	J.S. Campbell	Tata mcgraw hill
<b>M-20</b>	Welding Technology	O.P. Khanna	DhanpatRai Publication
<b>M-21</b>	Automatic control systems	Benzamin C Kuo, Faridgolnaragni	John wiley
<b>M-22</b>	Welding Technology	O.P. Khanna	DhanpatRai Publication
<b>M-23</b>	Principles of metal casting	Heine, Ioper, Rosenthal	Tata mcgraw hill
<b>M-24</b>	Manufacturing Processes & Systems	Phillip J. Ross	Wiley
<b>M-25</b>	Manufacturing Processes & Systems	Phillip J. Ross	Wiley
<b>M-26</b>	Principle of Plasma mechanics	Chakraborty	New age international publisher
<b>M-27</b>	Non Destructive and evaluation for manufacturing and construction	Henrque L.M. dos Reis	Hemisphere publishing corporation
<b>M-28</b>	Measurement System application and design	Ernest O. Doebelin	Tata mcgraw hill
<b>M-29</b>	Workshop technology	B.S. Raghuwanshi	DhanpatRai Publication
<b>M-30</b>	Feedback control of dynamic systems	Franklin powellemaminaeini	Pearson
<b>M-31</b>	Automation, Production System & CIM	Mikell P Groover	Pearson
<b>M-32</b>	Manufacturing processes reference guide	Todd, Allen &Alting	Industrial press Inc.
<b>M-33</b>	Modern materials and manufacturing processes	Bruce, Dalton, Neely, Kibbe	Pearson Education
<b>M-34</b>	Engineering formulas for metal cutting	Edmund Isakov	Industrial press inc.
<b>M-35</b>	CNC machines	B.S.Pabla, M.Adithan	New age international publisher
<b>M-36</b>	Practical ultrasonic	C.V.Subramanian	Narosa
<b>M-37</b>	Fundamentals of manufacturing processes	G K Lal, S K Choudhury	Narosa
<b>M-38</b>	Material Testing for Metal Forming	Springer Verlag	Klauspoklat
<b>M-39</b>	Principles of foundry technology	P.L.Jain	Tata Mcgraw hill
<b>M-40</b>	Advanced materials (NCAM-2010)	Shajan, Balakumar, David, Devadoss	CSAR & PSN college of engg. & tech.

<b>M-41</b>	Pneumatic Systems	S.R. Majumdar	Tata mcgraw hill
<b>M-42</b>	CNC programming	Dr.S.K.Sinha, Dr.N.K.Tewari	Galgotia Publications
<b>M-43</b>	Plastic processing technology	Edward A Muccio	ASM international
<b>M-44</b>	Instrumentation mechanical measurements & control	A.K.Tayal, AkashTayal	Galgotia Publications
<b>M-45</b>	CNC machining handbook	James Madison	Industrial press inc.
<b>M-46</b>	Mechatronics	M.D.Singh, J.G.Joshi	Tata Mcgraw hill
<b>M-47</b>	Mechatronics	HMT	Tata mcgraw hill
<b>M-48</b>	Mechatronics	HMT	Tata Mcgraw hill
<b>M-49</b>	Engineering Metrology	R.K.Jain	Khanna Publisher
<b>M-50</b>	Modern Electroplating	Schlesinger, Paunovic	John wiley
<b>M-51</b>	Exploring advanced manufacturing tech.	Steve krar, Arthur Gill	Industrial press inc.
<b>M-52</b>	Production tech.	HMT Banaglore	Tata mcgraw hill
<b>M-53</b>	Setup reduction through effective work holding	Edward G. Hoffman	Industrial press inc.
<b>M-54</b>	Jigs and fixtures	Hiram E. Grant	Tata mcgraw hill
<b>M-55</b>	Material and processes in manufacturing	Degarmo, Black, Kohser	Prentice Hall india
<b>M-56</b>	Workshop Practice	Swarn Singh	Kataria Sons
<b>M-57</b>	Material Science	Arzamasov	MIR Publishers
<b>M-58</b>	Metal Forming	Hosford, Caddell	Pretenice hall
<b>M-59</b>	Engineering Materials	Budinski	PHI
<b>M-60</b>	Modern Welding Tech.	Carry	Prentice Hall
<b>M-61</b>	Mechanism and machine theory	J.S.Rao, R.V.Dukkipati	New age international
<b>M-62</b>	Manufacturing processes and systems	Ostwald, Munoz	John wiley& sons
<b>M-63</b>	Friction wear lubrication	I.V.Kragelsky	MIR Publishers
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<b>M-65</b>	Modern workshop technology part 2	H.Wright Baker	Macmillan & CO LTD
<b>M-66</b>	Materials Science	B.Arzamasov	MIR Publishers
<b>M-67</b>	Sintered metal carbide	N.Kuzmina	MIR Publishers
<b>M-68</b>	Modern control system theory	M.gopal	Wiley eastern limited
<b>M-69</b>	Forging Practice	Kamenshchikov, kolton, Naumov, Chernobrovkin	MIR Publishers
<b>M-70</b>	Iron & Steel Production	K. Bugayev, Y. Bychkov	MIR Publishers
<b>M-71</b>	Tool Steels	V.V.Afanasyev	MIR Publishers
<b>M-72</b>	A Text Book of Material Science and Metallurgy	O.P.Khanna	DhanpatRai and sons
<b>M-73</b>	A Text Book of Production Technology	O.P.Khanna	DhanpatRai and sons
<b>M-74</b>	Processes and materials of manufacture	Lindberg	PHI
<b>M-75</b>	Lean and Agile manufacturing	Devadasen/Sivakumar	PHI
<b>M-76</b>	Manufacturing Practice	Swarn Singh	Kataria Sons
<b>M77</b>	Welding Processes and technology	Dr P S Parmar	Khanna Publisher
<b>M78</b>	Manufacturing Processes	Amstead, Ostwald and Begeman	John wiley and sons
<b>M79</b>	Processes and materials of manufacture	Roy A Lindberg	Kataria Sons