

S.No	Name	Branch	Department	Year	Book Name
1	Mr. Chandra sekara Pandiya Raja	B.E	Mechanical		Building RESTful Web Services with Spring 5 - Second Edition
2	Mr N G Karthikeyan	B.E	CSE	2009	1. Mobile Artificial Intelligence Projects: Develop seven projects on your smartphone using artificial intelligence and deep learning techniques 2. Machine Learning Projects for Mobile Applications: Build Android and iOS applications using TensorFlow Lite and Core ML Kindle Edition
3	Prof. Dr Vijay K. Varadan (VK Varadan)	B.E	Mechanical	1964	Acoustic, Electromagnetic and Elastic Wave Scattering - Focus on the T-matrix Approach, Pergamon Press, New York (1980). Elastic Wave Propagation and Scattering, Ann Arbor Science Publishers, Ann Arbor (1982) Handbook on Acoustic, Electromagnetic and Elastic Wave Scattering , vols I and II, North-Holland, Amsterdam, The Netherlands (1986). Multiple Scattering of Waves by Random Media and Random Rough Surfaces, The Pennsylvania State University, University Park, PA. (1987) Time Harmonic Electromagnetic Fields in Chiral Media, Springer-Verlag, Berlin Heidelberg (1989) Micro Stereo Lithography and other Fabrication Techniques for 3D MEMS, John Wiley, 2001 Microsensors, MEMS and Smart Devices, John Wiley, 2001 RF MEMS and their applications, John Wiley, 2002 Microwave Electronics: Measurement and Materials Characterization, John Wiley, 2004 Materials and Devices for Smart Systems, Materials Research Society Press, 2006 Smart Material Systems and MEMS, John Wiley, 2006 Microsensors, MEMS and Smart Devices, (Chinese Edition), John Wiley, 2006 Multifunctional Materials and Structures, Trans Tech Publishing, October 31, 2008 Nanomedicine, John Wiley, 2008 Nanoscience and Nanotechnology in Engineering, World Scientific Publishing, 2010 Handbook of Smart Systems and Materials, Taylor and Francis Group, LLC, 2009 Mobile Wearable Nano-Bio Health Monitoring Systems with Smart Phone as Base Station, ASME, 2012 Neuroelectronics and Neurosurgery, John Wiley, in press Polymer Microsensors and MEMS for Biomedical Applications, John Wiley
4	Prof. Dr. Jeya Chandra	B.E	Mechanical	1964	Title: Statistical Quality Control Year of Publication: 2001 Number of pages: 296 ISBN Number: ISBN 9780367397258 Publisher: CRC Press LLC (Taylor & Francis Group), 2000 NW Corporate Blvd,
5	Dr. D.Manjula	B.E			System Software
6	C Gnanapriya	B.E	ECE	1991	
7	A Vallavaraj	B.E	ECE	1986	Digital Signal Processing
8	S. Mohamed jalaludeen	B.E		1981	A text book of machine design - 5 th edition, 2019 Finite element analysis - 2 nd edition, 2013. Design data hand book- 2 nd edition, 2014, First edition on 2008
9	Venkatasamy		Mech	1989	Periyar Dam issue in Tamil published by Tamilosai Pathippagam.
					பின்னோக்கி ஓடும் நதி," நூலுக்கு, மகாகவி பாரதியார் அறக்கட்டளை:கோயம்புத்தூர்

					மனசோட நிறம் (கவிதைத் தொகுப்பு) வெளியீடு:தாமரைச்செல்வி பதிப்பகம்.(1992)
					நதிநீர்த் தேக்கத்தின் முகங்கள். (கவிதைத் தொகுப்பு)வெளியீடு:தாமரைச்செல்வி பதிப்பகம் (2000)
					ஆக்டேவியா பாஸ் கவிதைகள். (தமிழில்:கள்ளழகர்) வெளியீடு:வ.உ.சி.நூலகம்.(2003)
					ஆக்டேவியா பாஸ் கவிதைகள். (தமிழில்:கள்ளழகர்) வெளியீடு:வ.உ.சி.நூலகம்.(2003)
10	S Murugesan		Civil	1978	தனிமைப் பறவை (கவிதைத் தொகுப்பு) வெளியீடு:தாமரைச் செல்வி பதிப்பகம்.(2007)
11	Sabarinathan	B.E	ECE	2010	1.kalam- kaalam - aatam (Bharathi puthagalayam) 2.vaal(Manalveedu veliyeedu) 3.urainilaiku keele - translated poems (kombu publication)
12	Pazha. Gomathynayagam	B.E		1968	In search of Ancient Wisdom-irrigation Tanks Neerindri amayathu ulagu/nilavalam -Paavai publication, Chennai Thamiravaruni-samuga-poruliyal maatrangal(transaction in Tamil by M.Pandiyarajan)Paavai publication, Chennai. Tamilagam-thanneer-thagam theeruma? Paavai publication Chennai 2010 Thamilaga paasana varalaru"-Paavai publication.Chennai
13	R.Ramanathan	B.E		1987	Usha Ramanathan and Ramakrishnan Ramanathan (Eds.) (2020), Sustainable supply Chain: Strategies, Issues and Models, Springer-Verlag London. Published online July 2020. eBook ISBN 978-3-030-48876-5. Hardcover ISBN 978-3-030-48875-8. DOI 10.1007/978-3-030-48876-5. 311 pages. Ramakrishnan Ramanathan, M. Mathirajan and A. Ravi Ravindran (Eds.) (2017), Big Data Analytics Using Multiple Criteria Decision Making Models, CRC Press, Taylor & Francis, Florida, USA. Published on 17 July, 2017. DOI:https://doi.org/10.1201/9781315152653. (ISBN 9781138747654 – Paperback, 9781498753555 – Hardback, and 9781315152653 – eBook). Usha Ramanathan and Ramakrishnan Ramanathan (Eds.) (2014), Supply Chain: Strategies, Issues and Models, Springer- Verlag London, Published online September 2013. ISBN: 978- 1-4471-5351-1 (Print) 978-1-4471-5352-8 (Online) DOI 10.1007/978-1-4471-5352-8. R. Ramanathan (2004), Indian Transport towards the new Millennium: Performance, Analysis and Policy, Concept Publishing Company, New Delhi, India, February, 2004. (ISBN 81-8069-078-4) R. Ramanathan (2003), An Introduction to Data Envelopment Analysis, Sage Publications, New Delhi, August 2003. (ISBN 0- 7619-9760-1). Jyoti K. Parikh and R. Ramanathan, Paradigms for Climate Change and Sustainable Development: Focus on India, Research monograph prepared for the Environmental Management Capacity Building (India) Project sponsored by the World Bank, Madras School of Economics, Chennai, 2002.
14	Vishwanath V. Baba	B.E	MECH	1968	The new management scene: Readings on how managers manage.Englewood Cliffs, NJ: Prentice-Hall, 221 pp
15	S Balsubramanian	B.E	MECH	1968	The Art of Business Leadership: Indian Experiences" published by Sage Publications in August 2007

16	Dr N. Subramanian	B.E	Civil	1972	<ol style="list-style-type: none"> 1. Building Materials, Testing, and Sustainability, Oxford University Press, New Delhi, 2019 2. Design of Steel Structures-Limit States Method, 2nd edition, Oxford University Press 3. Design of Reinforced Concrete Structures, Oxford University Press, New Delhi, 880 4. Steel Structures: Design and Practice, Oxford University Press 5. Design of Steel Structures, Oxford University Press 6. Subramanian, N., Design of Steel Structures, Oxford University Press, New Delhi, 2008, 15th reprint, 2015, 1240 pp, ISBN: 0-19-567681-5, This book received the ACCE-Nagadi Award in 2011, https://india.oup.com/product/design-of-steel-structures-9780195676815? 7. Subramanian, N., Space Structures: Principles and Practice, 2 Volumes, Multi-Science Publishing Co., Essex, U.K., 2007, 820pp. ISBN: 0906522420, http://www.multi-science.co.uk/subramanian-book.htm 8. Subramanian, N., Principles of Space Structures, (1st Edition, 1983, 288 pp) 2nd Edition, Wheeler Publishing, Allahabad, 1999, 666pp. ISBN: 81-7544-067-8 This book received the ACCE-Nagadi Award in 2000. 9. Sambanthan, T.G. and Subramanian, N. Interactive Computer Graphics Aided Design, Wheeler Publishing, 2nd Edition, 1997, 204pp, ISBN: 81-7544-045-7 10. Subramanian, N., Introduction to Computers – Fundamentals of Computer Science, Tata McGraw Hill, 1986, 234 pp., 19th Reprint, 2002, ISBN: 0-07-451950-6 11. Subramanian, N., and Chithra, S., Information Technology For Class IX, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2004, 477pp., ISBN: 0-07-050728-7 12. Subramanian, N. and Chithra, S., Information Technology For Class X, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2004, 341pp., ISBN: 0-07-058153-3 13. Subramanian, N., and Chithra, S., Access to Computer Education, Eight books, (Book-3, 96pp, ISBN: 9780198066149, Book-4, 100pp., ISBN: 9780198066156, Book-5, 120pp, ISBN 9780198066163, Book-6, 156pp, ISBN 9780198066170, Book-7, 156pp., ISBN: 9780198066187, and Book-8, 134pp., 9780198066194) , 1999, Second Edition 2000, Revised edition, 2011 (Book 1, 52pp, ISBN 9780198066125 and Book -2, 76pp, ISBN 9780198066132), First edition, Oxford University Press, New Delhi, 2011 https://india.oup.com/content/courses/access-to-computer-education/ 14. Subramanian, N., and Chithra, S. Computers: Genesis, Programming and Applications, Wheeler Publishing, Allahabad, (1st edition, 1979, 288 pp) Third Edition, 1995, 560 pp. ISBN: 81-85814-27-9 15. Subramanian, N., Programming for Basic, Wheeler Publishing, (3rd edition, 1987) Allahabad, 4th edition, 1989, 227 pp. 16. Subramanian, N., Introduction to Computers – Fundamentals of Systems Analysis and BASIC Programming, Tata McGraw Hill, 1989, 315pp. 17. Subramanian, N., and Chithra S., Computer Science for Class XI, Tata McGraw Hill, 1991, 383pp. 18. Subramanian, N., and Chithra S., Computer Science for Class XII, Tata McGraw Hill, 1991, 229 pp. 19. Kannan, N., and Subramanian, N., Exploring your PC with BASIC, Wheeler Publishing, 1988, 244pp. 20. Subramanian, N., FORTRAN Self Taught, Wheeler Publishing, 1988, 226pp. 21. Subramanian, N., and Chithra, S., Computers and the BASIC Language (in Tamil), BPB Publications, New Delhi, 1991, 220pp
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