3.4.4 Details of books and chapters in edited volumes / books per teacher during the year

| SI. No. | Name of the Teacher | Title of the Book published | Title of the Chapter published | Title of the proceedings of the conference | Name of the conference | National / International | Year and month of publication | ISBN of the Book/ Conference Proceeding | Affiliating Institute of the teacher at the time of publication | Name of the Publisher |
|------------|------------------------|--|---|---|--|-----------------------------|-------------------------------|---|---|--------------------------|
| 1 | Dr. Nibedan Panda | Progress in Advanced Computing and Intelligent Engineering | Effectiveness of Swarm-Based Metaheuristic Algorithm in Data Classification Using Pi-Sigma Higher Order Neural Network | Effectiveness of Swarm-Based Metaheuristic Algorithm in Data Classification Using Pi-Sigma Higher Order Neural Network | ICACIE | International | Nov-20 | 978-981-15-6353-9 | Aditya Institute of Technolo | Springer |
| 2 | Dr. Nibedan Panda | Green Technology for Smart City and Society | Effectiveness of Backpropagation Algorithm in Healthcare Data Classification | Green Technology for Smart City and Society | GTSCS | International | Dec-20 | 978-981-15-8218-9 | Aditya Institute of Technolo | Springer |
| 3 | H.Swapna Rekha | Intelligent Computing in Control and Communication | Deep Learning for COVID-19 Prognosis: A Systematic Review | First International Conference on Intelligent Computing in Control and Communication | International Conference on Intelligent Computing in Control and Communication | International | Jan-21 | 978-981-15-8438-1 | Aditya Institute of Technolo | Springer |
| 4 | H.Swapna Rekha | The Digitalization Conundrum in India: Applications, Access and Aberrations | Impact of IoT in Healthcare: Improvements and Challenges | The Digitalization Conundrum in India: Applications, Access and Aberrations | The Digitalization Conundrum in India: Applications, Access and Aberrations | Book Chapter | Mar-21 | 978-981-15-6906-7 | Aditya Institute of Technolo | Springer |
| 5 | H.Swapna Rekha | Internet of Things | Impact of IoT in agriculture: advances and challenges | Internet of Things | Internet of Things | Book Chapter | Oct-20 | 9783-1106-77638 | Aditya Institute of Technolo | De Gruyter |
| 6 | Dr.G.Nageswara Rao | Lecture note in Electrical engineering 702 | Breaking down and Reduplication of Information in Cloud for best overall performance and protection | First internal conference on Intelligent Computing in Control and Communication(IC CC 2020) | International conference on intelligent computing in control and communication | International | | 978-981-15-8438-1 | Aditya Institute of Technolo | Springer |
| 7 | Dr. B. V. Ramana | Lecture Notes in Electrical Engineering book series | An Empirical Study of Visual Data Analytics in-Line of Indexing Approach | Proceedings of the 1st International Conference on Data Science, Machine Learning and Applications | | International | May-20 | 1876-1119 | Aditya institute of Technolo | Springer (Scopus) |

| 9 | Dr. B. V. Ramana JagadeeswaraRao G | Lecture Notes in Networks and Systems book series Lecture Note In Electrical Eng. 702 | Effectiveness of Back Propagation Algorithm in Healthcare Data Classification Breaking down and reduplication of information in cloud for best overall performance | Proceedings of Green Technology for Smart City and Society (GTSCS) 2020 First Internal conference Intelligence computing in control and communications. | Green Technology for Smart City and Society (GTSCS) 2020 International conference on conference Intelligence computing in control and communications | | | 2367-3370 978-981-15-8438-1 | Aditya institute of Technolo | Springer (Scopus) Springer |
|----|---|---|---|---|---|---------------|--------|--------------------------------|------------------------------|--|
| 10 | Mr.Sagar Y | Advances InMechanical Engineering: | Some Experimental Studies of Glass Fiber Oriented ReinforcedPolymer Composites | | | National | 2020 | 978-93-90420-33-9 | AlTAM,Tekkali | Advances in Mechanical Engineering / Chapter -4 (AkiNik Publications) |
| 11 | Dr P Sirish Kumar & P Krishna Rao | Statistical distribution of GPS uncertainities over Low Lattitude Regions of India | Advances in intelligent systems and computing | Computational Intelligence in Pattern Recognition | 3rd International Conference on Computational Intelligence in Pattern Recognition | International | Apr-21 | 978-981-16-254-8 | AlTAM,Tekkali | Springer Advances in Intelligent Systems and Computing (AISC) |
| 12 | Dr P Sirish Kumar & Dr A S Srinivasa Rao | Investigations of Navigation solutions for better accuracy in position estimations | Advances in intelligent systems and computing | Computational Intelligence in Pattern Recognition | 3th International Conference on Computational Intelligence in Pattern Recognition | International | Apr-21 | 978-981-16-254-8 | AlTAM,Tekkali | Springer Advances in Intelligent Systems and Computing (AISC) |
| 13 | Dr.P.Sirish kumar, V.S.B.Srilatha Indira Dutt,J.Venkata Suman, P.Krishna Rao | Ambiguities in GNSS Reciever Position Estimation: A Comparitive Statical Error Characterization | Advances in intelligent systems and computing | Computational Intelligence in Pattern Recognition | 3th International Conference on Computational Intelligence in Pattern Recognition | International | Apr-21 | 978-981-16-254-8 | AITAM,Tekkali | Springer Advances in Intelligent Systems and Computing (AISC) |

| 14 | Dr.G.Vasanti | Intuitionistic Fuzzy Set and Its Application in most risked COVID-19 Patient Identification via Normalized Euclidean Distance Method | | | | National | Jun-21 | 979-8-6432-1141-9 | AITAM,Tekkali | New Innovations And Recent Applications Of Technical And Non Technical Aspects In Challenging The Present Day Society |
|----|---------------------|--|---|---|--|---------------|--------|-------------------|---------------|---|
| 15 | Dr. Ramanaiah Malla | Effect of Anionic Micellaneouses of Sodium Dodecyl Sulfate on Protonation Equilibria of Salicylic Acid Derivatives. In: VSR Rajasekhar Pullabhotla, editor. | Prime Archives in Chemistry: 2nd Edition | | | National | Dec-20 | 978-81-953047-5-2 | AITAM,Tekkali | VSR Rajasekhar Pullabhotla, editor. Prime Archives in Chemistry: 2nd Edition. Hyderabad, India: Vide Leaf. |
| 16 | Koppala Venugopal | EXPONENTIAL TRANSITION OF MANAGEMENT PRACTICES AND IMPLICATIONS FOR SECTORIAL PROSPERITY | Assessment of Employee Benefits: In Case of Dredging Corporation Of India Ltd, Visakhapatnam | EXPONENTIAL TRANSITION OF MANAGEMENT PRACTICES AND IMPLICATIONS FOR SECTORIAL PROSPERITY | EXPONENTIAL TRANSITION OF MANAGEMENT PRACTICES AND IMPLICATIONS FOR SECTORIAL PROSPERITY | National | 2020 | 978-81-935201-9-2 | AITAM,Tekkali | Forum for Intellectual Academicians and Researchers Publications' |
| 17 | Koppala Venugopal | "CUSTOMER RELATIONSHIP MARKETING OF BREWERIES: ETHIOPIAN PERSPECTIVE", | Customer Relationship Marketing of Breweries: Ethiopian Perspective | воок | воок | Nil | 2020 | 978-6200-65690-2 | AITAM,Tekkali | 'LAP LAMBERT Academic Publishing', |
| 18 | DR.B.SRINIVASARAO | a fuzzy based statcom controller for grid interconnection of fuel system to improve power quality | | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC-2020) | international | 2020 | 978-981-15-8438-′ | AITAM,Tekkali | springer' |

| 19 | DR.K.KIRANKUMAR | modelling and designing of plug in electric vechiles using | first international conference on intelligent computing in contro and | natiopnal conference on 2nd innovative product design and | National | 2021 | | NIT, ROURKELA | springer' |
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| | | G2V Technique | communication(IC CC-2020) | - | | | 978-981-15-9853-1 | | |
| 20 | B.MANMADHA KUMAR | Implementation of firefly algorithmempolyed pido controller fo interconnected power system | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC-2020) | international | 2020 | 978-981-15-8438-1 | AITAM,Tekkali | springer' |
| 21 | I.RAMESH | Improvement of grid - tied hybrid system reliability using techniques | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC- 2020) | international | 2020 | 978-981-15-8438-1 | AITAM,Tekkali | springer' |
| 22 | DR.S.KUMARA SWAMY | Woa optimized 2dof tidf controller for automatic generation control of hydro thermal system | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC-2020) | international | 2020 | 978-981-15-8438-1 | AITAM,Tekkali | springer' |
| 23 | B.SRIKANTH | Implementation of anti- windup techniques for the improvementof pid performance | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC-2020) | international | 2020 | 978-981-15-8438-1 | AITAM,Tekkali | springer' |
| 24 | B.B.RATH | Particle swarm optimizationbased intelligent controller for maximum power point tracking of standalone solar pv power system | first international conference on intelligent computing in contro and communication(IC CC-2020) | first international conference on intelligent computing in contro and communication(ICCC-2020) | international | 2020 | 978-981-15-8438-1 | AITAM,Tekkali | springer' |

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