



4.2.2 The institution has subscription for the following e-resources:

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- D.Any 1 of the above
- E.None of the above

| Respons:A                                  |   |  |   |                 |  |  | Link   |
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| Details of memberships                     | Details of subscriptions  | Name of service subscribed to            | No of e-resources with full text access | Validity period | Usage report from the service provider | Whether remote access provided? (Yes / No) |  |
| IEEE All-Society periodicals package(ASPP) | EBSCO Information services India Pvt. Ltd., New Delhi                                 | E-Journals,Remote access to e- resources | 201+back volumes                        | Jan-Dec, 2023   | Maintained in Library                  | Yes (off-campus)                           | <a href="https://ieeexplore.ieee.org/">https://ieeexplore.ieee.org/</a><br><a href="https://sites.google.com/view/alietlibrary/e-resources">https://sites.google.com/view/alietlibrary/e-resources</a>                     |
| Science Direct(Elsevier)                   | Global Information systems Technology Pvt. Ltd.,Gurgaon(Haryana)                      | E-Journals,Remote access to e- resources | 275                                     | Jan-Dec, 2023   | Maintained in Library                  | Yes (off-campus)                           | <a href="http://www.sciencedirect.com">www.sciencedirect.com</a><br><a href="https://sites.google.com/view/alietlibrary/e-resources">https://sites.google.com/view/alietlibrary/e-resources</a>                            |
| DELNET-Developing Library Network          | DELNET, New Delhi   | Database,Remote access to e- resources   | All                                     | Jan-Dec, 2023   | Maintained in Library                  | Yes (off-campus)                           | <a href="https://delnet.in/">https://delnet.in/</a><br><a href="https://sites.google.com/view/alietlibrary/e-resources">https://sites.google.com/view/alietlibrary/e-resources</a>   |
| National Digital Library                   | IIT, Kharagpur  | Database,Remote access to e- resources   | All                                     | 2022-Life time  | Maintained in Library                  | Yes (off-campus)                           | <a href="https://ndl.iitkgp.ac.in/">https://ndl.iitkgp.ac.in/</a><br><a href="https://sites.google.com/view/alietlibrary/e-resources">https://sites.google.com/view/alietlibrary/e-resources</a>                           |
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| Online Public Access Catalog               | New Gen Lib Software(ILMS), Verus Solutions Private Limited, Hyderabad                | <b>Database</b>                          | All books data till now                 | 2022-Life time  | Maintained in Library                  | Yes (off-campus)                           | <a href="http://61.0.231.68:8080/newgenlibtxt/">http://61.0.231.68:8080/newgenlibtxt/</a><br><a href="https://sites.google.com/view/alietlibrary/useful-links">https://sites.google.com/view/alietlibrary/useful-links</a> |
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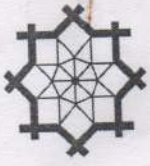
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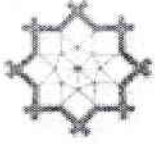
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| Name              | Andhra Loyola Institute of Engineering, Vijawada              |
| Address           | ITI Rd, Beside Ramesh Hospital, Jayaprakash Nagar, Vijayawada |
| State             | Andhra Pradesh  |
| State Code        | 520008  |
| PAN               | AAATT7188E  |
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| Place of Supply   | Vijayawada, Andhra Pradesh                                    |

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Joint Principal Investigator  
National Digital Library of India Project  
**Chairman**  
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**Dr. B. Sutradhar**  
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| Title of the Thesis               | Design Simulation Fabrication and Characterization of RF MEMS Switches               |
| Name of the Researcher            | LAKSHMI NARAYANA THALLURI  |
| Name of the Guide                 | K Srinivasa Rao  |
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| Name of the Department            | Department of Electronics and Communication Engineering                              |
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| Guide(s):       | K Srinivasa Rao  |
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| Title of the Thesis               | Development and Characterization of Al 6061 MoS <sub>2</sub> MMC and optimization of process parameters for machining with WEDM |
| Name of the Researcher            | Geeta Rani Madireddy  |
| Name of the Guide                 | K Rama Kotaiah, Ch V S Parameswara Rao  |
| Completed Year                    | 2020  |
| Name of the Department            | Department of Mechanical Engineering  |
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| Researcher:     | Geeta Rani Madireddy  |
| Guide(s):       | K Rama Kotaiah, Ch V S Parameswara Rao  |
| University:     | Koneru Lakshmaiah Education Foundation  |
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| Abstract:       | newline   |
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## Subba Rayudu Thunga - MBA :

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| <b>Name of the Researcher</b>            | Thunga, Subba Rayudu  |
| <b>Name of the Guide</b>                 | Seshamohan, V.V.  |
| <b>Completed Year</b>                    | 2016  |
| <b>Name of the Department</b>            | Department of Commerce and Business Administration  |
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|             |   |
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| Title:      | A study on financial performance of dairy industry in Andhra Pradesh with special reference to Coastal Region   |
| Researcher: | Thunga, Subba Rayudu  |
| Guide(s):   | Seshamohan, V.V.  |
| Keywords:   | Business<br>Commerce<br>Dairy industry<br>Economics and Business<br>Gross State Domestic Product<br>Profit afterTax<br>Profit before Tax<br>Return on investment<br>Social Sciences |

# Janardhana Rao Nidamaluri – MBA :

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| Name of the Researcher            | Janardhanarao, Nidamaluri  |
| Name of the Guide                 | Kishore babu,N   |
| Completed Year                    | 2019   |
| Name of the Department            | Department of Commerce & Management Studies  |
| Name of the University            | Andhra University<br>Created and maintained by INFLIBNET Centre  |

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|                 |  |
|-----------------|--|
| Title:          | Financial management practices of small and medium enterprises a study of select units in Guntur and Krishna districts of Andhra Pradesh |
| Researcher:     | Janardhanarao, Nidamaluri  |
| Guide(s):       | Kishore babu,N   |
| Keywords:       | Financial Management-Small scale and medium scale industries-AP  |
| University:     | Andhra University  |
| Completed Date: | 2019   |
| Abstract:       | None newline   |
| Pagination:     | 408p   |
| URI:            | <a href="http://hdl.handle.net/10603/355765">http://hdl.handle.net/10603/355765</a>  |



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| 12 (B) / 2 (f) State Universities   | 2  |
| Affiliated College                  | 14 |
| Deemed Universities (Sec 3)         | 1  |
| Institutions of National Importance | 2  |
| Private Universities                | 1  |

|                |    |
|----------------|----|
| Andhra Pradesh | 14 |
|----------------|----|

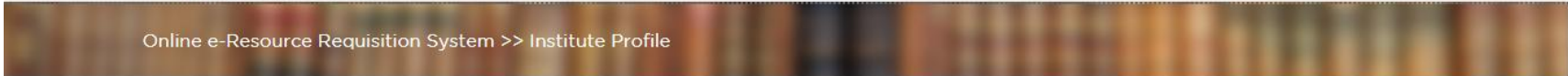
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| Andhra Loyola Institute of Engineering & Technology, Vijayawada                        | Krishna    | Andhra Pradesh | 2018-09-15   | 2                               | 2                            |
| Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal                    | Kurnool    | Andhra Pradesh | 06-12-21     | 1                               | 0                            |
| G. Pulla Reddy Engineering College, (Autonomous), Kurnool                              | Kurnool    | Andhra Pradesh | 17-01-22     | 0                               | 3                            |
| GMR Institute of Technology (GMRIT), GMR Nagar, Rajam, Srikakulam Dt.,-532127 (CC-34)) | Srikakulam | Andhra Pradesh | 2020-12-03   | 0                               | 5                            |





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|-------|---|------------------|------|---|
| 1     | Bell Labs Technical Journal   | 1089-7089        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6731002">https://ieeexplore.ieee.org/servelet/opac?punumber=6731002</a> |
| 2     | China Communications  | 1673-5447        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6245522">https://ieeexplore.ieee.org/servelet/opac?punumber=6245522</a> |
| 3     | Computer  | 0018-9162        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=2">https://ieeexplore.ieee.org/servelet/opac?punumber=2</a>             |
| 4     | Computing in Science & Engineering                                      | 1521-9615        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5992">https://ieeexplore.ieee.org/servelet/opac?punumber=5992</a>       |
| 5     | IEEE Aerospace and Electronic Systems Magazine                          | 0885-8985        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=62">https://ieeexplore.ieee.org/servelet/opac?punumber=62</a>           |
| 6     | IEEE Annals of the History of Computing                                 | 1058-6180        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=85">https://ieeexplore.ieee.org/servelet/opac?punumber=85</a>           |
| 7     | IEEE Antennas and Propagation Magazine                                  | 1045-9243        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=74">https://ieeexplore.ieee.org/servelet/opac?punumber=74</a>           |
| 8     | IEEE Antennas and Wireless Propagation Letters                          | 1536-1225        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7727">https://ieeexplore.ieee.org/servelet/opac?punumber=7727</a>       |
| 9     | IEEE BITS the Information Theory Magazine                               | 2692-4080        | 2021 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9393008">https://ieeexplore.ieee.org/servelet/opac?punumber=9393008</a> |
| 10    | IEEE Canadian Journal of Electrical and Computer Engineering            |                  | 2021 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9349829">https://ieeexplore.ieee.org/servelet/opac?punumber=9349829</a> |
| 11    | IEEE Circuits and Systems Magazine                                      | 1531-636X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7384">https://ieeexplore.ieee.org/servelet/opac?punumber=7384</a>       |
| 12    | IEEE Cloud Computing  |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6509491">https://ieeexplore.ieee.org/servelet/opac?punumber=6509491</a> |
| 13    | IEEE Communications Letters   | 1089-7798        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4234">https://ieeexplore.ieee.org/servelet/opac?punumber=4234</a>       |
| 14    | IEEE Communications Magazine  | 0163-6804        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=35">https://ieeexplore.ieee.org/servelet/opac?punumber=35</a>           |
| 15    | IEEE Communications Standards Magazine                                  | 2471-2825        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7886829">https://ieeexplore.ieee.org/servelet/opac?punumber=7886829</a> |
| 16    | IEEE Communications Surveys & Tutorials                                 |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9739">https://ieeexplore.ieee.org/servelet/opac?punumber=9739</a>       |
| 17    | IEEE Computational Intelligence Magazine                                | 1556-603X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=10207">https://ieeexplore.ieee.org/servelet/opac?punumber=10207</a>     |
| 18    | IEEE Computer Architecture Letters                                      | 1556-6056        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=10208">https://ieeexplore.ieee.org/servelet/opac?punumber=10208</a>     |
| 19    | IEEE Computer Graphics and Applications                                 | 0272-1716        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=38">https://ieeexplore.ieee.org/servelet/opac?punumber=38</a>           |
| 20    | IEEE Consumer Electronics Magazine                                      | 2162-2248        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5962380">https://ieeexplore.ieee.org/servelet/opac?punumber=5962380</a> |
| 21    | IEEE Control Systems  | 1066-033X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5488303">https://ieeexplore.ieee.org/servelet/opac?punumber=5488303</a> |
| 22    | IEEE Control Systems Letters  |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7782633">https://ieeexplore.ieee.org/servelet/opac?punumber=7782633</a> |
| 23    | IEEE Design & Test  | 2168-2356        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6221038">https://ieeexplore.ieee.org/servelet/opac?punumber=6221038</a> |
| 24    | IEEE Electrical Insulation Magazine                                     | 0883-7554        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=57">https://ieeexplore.ieee.org/servelet/opac?punumber=57</a>           |
| 25    | IEEE Electrification Magazine   | 2325-5897        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6508996">https://ieeexplore.ieee.org/servelet/opac?punumber=6508996</a> |
| 26    | IEEE Electromagnetic Compatibility Magazine                             | 2162-2264        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5962381">https://ieeexplore.ieee.org/servelet/opac?punumber=5962381</a> |
| 27    | IEEE Electron Device Letters  | 0741-3106        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=55">https://ieeexplore.ieee.org/servelet/opac?punumber=55</a>           |
| 28    | IEEE Embedded Systems Letters   | 1943-0663        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4563995">https://ieeexplore.ieee.org/servelet/opac?punumber=4563995</a> |
| 29    | IEEE Engineering Management Review                                      | 0360-8581        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=46">https://ieeexplore.ieee.org/servelet/opac?punumber=46</a>           |
| 30    | IEEE Geoscience and Remote Sensing Letters                              | 1545-598X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8859">https://ieeexplore.ieee.org/servelet/opac?punumber=8859</a>       |
| 31    | IEEE Geoscience and Remote Sensing Magazine                             | 2473-2397        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6245518">https://ieeexplore.ieee.org/servelet/opac?punumber=6245518</a> |
| 32    | IEEE Industrial Electronics Magazine                                    | 1932-4529        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4154573">https://ieeexplore.ieee.org/servelet/opac?punumber=4154573</a> |
| 33    | IEEE Industry Applications Magazine                                     | 1077-2618        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=2943">https://ieeexplore.ieee.org/servelet/opac?punumber=2943</a>       |
| 34    | IEEE Instrumentation & Measurement Magazine                             | 1094-6969        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5289">https://ieeexplore.ieee.org/servelet/opac?punumber=5289</a>       |
| 35    | IEEE Intelligent Systems  | 1541-1672        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9670">https://ieeexplore.ieee.org/servelet/opac?punumber=9670</a>       |
| 36    | IEEE Intelligent Transportation Systems Magazine                        | 1939-1390        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5117645">https://ieeexplore.ieee.org/servelet/opac?punumber=5117645</a> |
| 37    | IEEE Internet Computing   | 1089-7801        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4236">https://ieeexplore.ieee.org/servelet/opac?punumber=4236</a>       |
| 38    | IEEE Internet of Things Journal   |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6488907">https://ieeexplore.ieee.org/servelet/opac?punumber=6488907</a> |
| 39    | IEEE Internet of Things Magazine  | 2576-3180        | 2018 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8548628">https://ieeexplore.ieee.org/servelet/opac?punumber=8548628</a> |
| 40    | IEEE Journal of Biomedical and Health Informatics                       | 2168-2194        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6221020">https://ieeexplore.ieee.org/servelet/opac?punumber=6221020</a> |
| 41    | IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Bio | 2469-7249        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7397573">https://ieeexplore.ieee.org/servelet/opac?punumber=7397573</a> |
| 42    | IEEE Journal of Emerging and Selected Topics in Industrial Electronics  | 2687-9735        | 2020 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8847244">https://ieeexplore.ieee.org/servelet/opac?punumber=8847244</a> |
| 43    | IEEE Journal of Emerging and Selected Topics in Power Electronics       | 2168-6777        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6245517">https://ieeexplore.ieee.org/servelet/opac?punumber=6245517</a> |
| 44    | IEEE Journal of Oceanic Engineering                                     | 0364-9059        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=48">https://ieeexplore.ieee.org/servelet/opac?punumber=48</a>           |
| 45    | IEEE Journal of Photovoltaics   | 2156-3381        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5503869">https://ieeexplore.ieee.org/servelet/opac?punumber=5503869</a> |
| 46    | IEEE Journal of Quantum Electronics                                     | 0018-9197        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=3">https://ieeexplore.ieee.org/servelet/opac?punumber=3</a>             |
| 47    | IEEE Journal of Radio Frequency Identification                          |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7433271">https://ieeexplore.ieee.org/servelet/opac?punumber=7433271</a> |
| 48    | IEEE Journal of Selected Topics in Quantum Electronics                  | 1077-260X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=2944">https://ieeexplore.ieee.org/servelet/opac?punumber=2944</a>       |
| 49    | IEEE Journal of Selected Topics in Signal Processing                    | 1932-4553        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4200690">https://ieeexplore.ieee.org/servelet/opac?punumber=4200690</a> |
| 50    | IEEE Journal of Solid-State Circuits                                    | 0018-9200        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4">https://ieeexplore.ieee.org/servelet/opac?punumber=4</a>             |
| 51    | IEEE Journal on Emerging and Selected Topics in Circuits and Systems    | 2156-3357        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5503868">https://ieeexplore.ieee.org/servelet/opac?punumber=5503868</a> |
| 52    | IEEE Journal on Flexible Electronics                                    |                  | 2022 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9552934">https://ieeexplore.ieee.org/servelet/opac?punumber=9552934</a> |
| 53    | IEEE Journal on Miniaturization for Air and Space Systems               |                  | 2020 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8253411">https://ieeexplore.ieee.org/servelet/opac?punumber=8253411</a> |
| 54    | IEEE Journal on Multiscale and Multiphysics Computational Techniques    |                  | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7274859">https://ieeexplore.ieee.org/servelet/opac?punumber=7274859</a> |
| 55    | IEEE Journal on Selected Areas in Communications                        | 0733-8716        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=49">https://ieeexplore.ieee.org/servelet/opac?punumber=49</a>           |
| 56    | IEEE Journal on Selected Areas in Information Theory                    |                  | 2020 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8700143">https://ieeexplore.ieee.org/servelet/opac?punumber=8700143</a> |
| 57    | IEEE Letters of the Computer Society                                    |                  | 2018 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8012254">https://ieeexplore.ieee.org/servelet/opac?punumber=8012254</a> |
| 58    | IEEE Letters on Electromagnetic Compatibility Practice and Applications |                  | 2019 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8566057">https://ieeexplore.ieee.org/servelet/opac?punumber=8566057</a> |
| 59    | IEEE Magnetics Letters  | 1949-307X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5165412">https://ieeexplore.ieee.org/servelet/opac?punumber=5165412</a> |
| 60    | IEEE Micro  | 0272-1732        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=40">https://ieeexplore.ieee.org/servelet/opac?punumber=40</a>           |
| 61    | IEEE Microwave and Wireless Components Letters                          | 1531-1309        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7260">https://ieeexplore.ieee.org/servelet/opac?punumber=7260</a>       |
| 62    | IEEE Microwave and Wireless Technology Letters                          | 2771-957X        | 2023 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=9944983">https://ieeexplore.ieee.org/servelet/opac?punumber=9944983</a> |
| 63    | IEEE Microwave Magazine   | 1527-3342        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6668">https://ieeexplore.ieee.org/servelet/opac?punumber=6668</a>       |
| 64    | IEEE MultiMedia   | 1070-986X        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=93">https://ieeexplore.ieee.org/servelet/opac?punumber=93</a>           |
| 65    | IEEE Nanotechnology Magazine  | 1932-4510        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=4451717">https://ieeexplore.ieee.org/servelet/opac?punumber=4451717</a> |
| 66    | IEEE Network  | 0890-8044        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=65">https://ieeexplore.ieee.org/servelet/opac?punumber=65</a>           |
| 67    | IEEE Networking Letters   |                  | 2019 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8253410">https://ieeexplore.ieee.org/servelet/opac?punumber=8253410</a> |
| 68    | IEEE Pervasive Computing  | 1536-1268        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=7756">https://ieeexplore.ieee.org/servelet/opac?punumber=7756</a>       |
| 69    | IEEE Photonics Technology Letters                                       | 1041-1135        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=68">https://ieeexplore.ieee.org/servelet/opac?punumber=68</a>           |
| 70    | IEEE Power and Energy Magazine  | 1540-7977        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=8014">https://ieeexplore.ieee.org/servelet/opac?punumber=8014</a>       |
| 71    | IEEE Power Electronics Magazine   | 2329-9207        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=6570649">https://ieeexplore.ieee.org/servelet/opac?punumber=6570649</a> |
| 72    | IEEE Pulse  | 2154-2287        | 2017 | <a href="https://ieeexplore.ieee.org/servelet/opac?punumber=5454060">https://ieeexplore.ieee.org/servelet/opac?punumber=5454060</a> |
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