

Author Index

| | | | |
|---------------------------|-----|------------------------------------|-----|
| Aghalya T | 466 | Öztürk Bilal | 534 |
| Alsaiani Raiedhah A | 497 | | |
| ATAGUR Metehan | 478 | Padmere Mukund | 433 |
| Baatouche Samia | 518 | Palanisamy Murugesan Manikkampatti | 454 |
| Bhurse Roshan R | 513 | Palanisamy Sivakumar | 454 |
| Borse Babasaheb Baskarrao | 433 | Patel Bonny Y | 485 |
| | | Patel Paresh K | 485 |
| CAN Etkin | 478 | | |
| Çeşmeli Çisel | 534 | Ramanathan Kalavani | 454 |
| Chafaa Salah | 518 | Rathod Ajit P | 504 |
| Chafai Nadjib | 518 | | |
| Chaurasia Ashish S | 513 | Shaikh Sajiddin | 433 |
| | | Shivaswamy R | 433 |
| Dhanalakshmi C Sowmya | 441 | Singh Rashmi | 427 |
| | | Subramanian Nivedha | 454 |
| ERTUGRUL Onur | 478 | | |
| | | Tamizharasi R | 466 |
| Gajipara Divyesh R | 485 | Thirumalaikumaran A | 441 |
| Gülen Jale | 534 | TILKIOGLU Dilara | 478 |
| | | Trivedi Harsh D | 485 |
| Jeyachandran Srinithi | 454 | | |
| Juwar Vijay A | 504 | USLUCAN Efe | 478 |
| | | UZGUR Nedim | 478 |
| Kandasamy Senthilkumar | 454 | | |
| Kerkour Rachida | 518 | Veerappan Padmapriya | 454 |
| Khanum Hafeeza | 433 | Verma Vineet | 427 |
| Kodape Shyam M | 504 | | |
| Kumar Naveen | 427 | | |
| | | Yadav Mantesh | 427 |
| Manohar Balakrishnama | 466 | Yadav Nitish | 427 |
| Mehri Mouna | 518 | Yannam Sudheer Kumar | 433 |
| Moumeni Ouahiba | 518 | | |

Keyword Index

| | | | |
|--------------------------------|----------|----------------------------------|----------|
| Acidithiobacillus ferrooxidans | 454 | Magneto hydrodynamic | 466 |
| Active carbon | 534 | Manufacturing defect | 478 |
| ADMET | 485 | Molecular docking | 485 |
| Aminophosphonates | 518 | Molecular dynamics | 518 |
| Antimicrobial | 485 | Moringa | 433 |
| Artificial neural network | 466 | | |
| Auger reactor | 513 | Nanolubricant | 441 |
| Azo dye | 485 | Numerical methods | 427 |
| | | Optimization | 504 |
| Baking time | 478 | Pegnum harmala | 497 |
| Bentonite clay | 454 | Pesticide removal | 534 |
| Bioactivity | 433 | Porous channel | 466 |
| Biochar | 513 | Power conversion efficiency | 427 |
| Biodegradable | 441 | Pyrolysis | 513 |
| Biodiesel | 497 | | |
| Bio-oil | 513 | Quinoline-pyrimidine | 485 |
| Carbon steel | 518 | | |
| Casson nanofluid | 466 | Rice husk | 513 |
| Castor oil methyl ester | 441 | RSM | 454, 504 |
| COD | 504 | Sensory | 433 |
| Corrosion inhibitors | 518 | Simulation design | 427 |
| | | Spice mix | 433 |
| Design | 513 | Steel | 478 |
| DFT | 518 | Thermal radiation | 466 |
| Electroplating | 478 | Thermodynamic parameter | 534 |
| Fasteners | 478 | Thermophysical properties | 441 |
| Fenton process | 504 | Tin recovery | 454 |
| Four-ball tribometer | 441 | Transesterification | 497 |
| Health Benefits | 433 | Tribological properties | 441 |
| Heat generation/absorption | 466 | | |
| Hydrogen embrittlement | 478 | Waste cooking oil | 497 |
| | | Waste PCBs | 454 |
| Isotherms | 534 | Wastewater treatment | 504 |
| Kinetics | 504, 534 | ZnO/Si heterojunction solar cell | 427 |
| Levenberg-marquardt | 466 | | |