Nome da Produção	Periódico	ISSN
UNDER-CANOPY NAVIGATION FOR AN AGRICULTURAL ROVER BASED ON IMAGE DATA	JOURNAL OF INTELLIGENT & ROBOTIC SYSTEMS	0921-0296
FABRICATION OF GRAPHENE OPTICAL DEVICES FOR ENDOSCOPE CALIBRATION	ELECTROCHEMICAL SOCIETY MEETING ABSTRACTS	1414-8862
PHOTOACTIVITY OF BORON-OR NITROGEN-MODIFIED TIO2 FOR ORGANIC POLLUTANTS DEGRADATION: UNVEILING THE PHOTOCATALYTIC MECHANISMS AND BY-PRODUCTS.	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2213-3437
INVESTIGATION OF DEEP DEFECTS AND THEIR EFFECTS ON THE PROPERTIES OF NIO/B-GA2O3 HETEROJUNCION DIODES	MATERIALS TODAY ELECTRONICS	2772-9494
OPTICAL SENSOR BASED ON AN ANTI-RESONANT HOLLOW-CORE FIBER FOR SIMULTANEOUS DETECTION OF METHANE, CARBON MONOXIDE, AND NITROGEN MONOXIDE: PROPOSAL AND SIMULATION	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B	1520-8540
COUPLED MODE THEORY REVISITED: THE ROLE OF THE NETWORK TOPOLOGY AND ORDERED DIRECTIONALITY	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B	1520-8540
CITIZEN'S PERCEPTION ANALYSIS OF PUBLIC TRANSPORT AND SMART TECHNOLOGIES IN THE BRAZILIAN CAPITALS DURING THE SARS-COV-2 PANDEMIC	ACTA SCIENTIARUM. TECHNOLOGY	1807-8664
A TRAVELLING WAVE-BASED FAULT LOCATOR FOR RADIAL DISTRIBUTION SYSTEMS USING DECISION TREES TO MITIGATE MULTIPLE ESTIMATIONS	ELECTRIC POWER SYSTEMS RESEARCH	0378-7796
DEEP TRANSFER LEARNING STRATEGY TO DIAGNOSE EYE-RELATED CONDITIONS AND DISEASES: AN APPROACH BASED ON LOW-QUALITY FUNDUS IMAGES	IEEE ACCESS	2169-3536
MULTI-AGENT SYSTEM-BASED MICROGRID PROTECTION USING ANGULAR VARIATION: AN EMBEDDED APPROACH	ELECTRIC POWER SYSTEMS RESEARCH	0378-7796
MOVING AVERAGE-BASED MITIGATION OF EXPONENTIALLY DECAYING DC COMPONENTS.	ELECTRIC POWER SYSTEMS RESEARCH	0378-7796
POWER QUALITY DISTURBANCES SEGMENTATION: AN APPROACH BASED ON GRAMIAN ANGULAR FIELD. ELECTRIC POWER COMPONENTS AND SYSTEMS	ELECTRIC POWER COMPONENTS AND SYSTEMS	1532-5008

ASSIGNMENT OF POLAR NANOREGIONS INFLUENCE FROM RELAXOR/ERGODIC STATES ON THE RARE-EARTH OPTICAL EMISSIONS	APPLIED PHYSICS LETTERS	0003-6951
FAST AND BROADBAND PHOTORESPONSE IN CDO THIN FILM.	JOURNAL OF LUMINESCENCE	0022-2313
WEAK LOCALIZATION EFFECT IN ZN CD O/CDO HETEROSTRUCTURES.	JOURNAL OF APPLIED PHYSICS	0021-8979
ROBUST LQR-BASED ARCHITECTURE FOR FAULTY NETWORKED CONTROL SYSTEMS	JOURNAL OF INTELLIGENT & ROBOTIC SYSTEMS	0921-0296
DISTURBANCE OBSERVER-BASED ROBUST CONTROL OF A QUADROTOR SUBJECT TO PARAMETRIC UNCERTAINTIES AND WIND DISTURBANCE	IEEE ACCESS	2169-3536
INTERVENTIONS TO CHANGE MOVEMENT BEHAVIORS AFTER STROKE: A SYSTEMATIC REVIEW AND META-ANALYSIS	ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION	0003-9993
ANALYSIS OF HOURLY PRICE GRANULARITY IMPLEMENTATION IN THE BRAZILIAN DEREGULATED ELECTRICITY CONTRACTING ENVIRONMENT	UTILITIES POLICY	0957-1787