

TÍTULO DA PRODUÇÃO	ISSN	TÍTULO DO PERIÓDICO	LP
A MULTISCALE INVESTIGATION ON THE PERFORMANCE IMPROVEMENT OF FIBER-REINFORCED CEMENTITIOUS COMPOSITES AFTER EXPOSURE TO HIGH TEMPERATURES	0958-9465	CEMENT & CONCRETE COMPOSITES	REC
A REVIEW ON SOME PROPERTIES OF ALKALI-ACTIVATED MATERIALS	2364-4184	INNOVATIVE INFRASTRUCTURE SOLUTIONS	SPC
ACTIVATED CARBON OF CORIANDRUM SATIVUM FOR ADSORPTION OF METHYLENE BLUE: EQUILIBRIUM AND KINETIC MODELING	2772-3976	CLEANER MATERIALS	REC
ALKALI-ACTIVATED MATERIALS PRODUCED USING HIGH-CALCIUM, HIGH-CARBON BIOMASS ASH	0958-9465	CEMENT & CONCRETE COMPOSITES	REC
ANÁLISE DA DUREZA DO AÇO ABNT 1524M EM FUNÇÃO DA TEMPERATURA DE REVENIMENTO	1984-5693	PERSPECTIVAS DA CIÊNCIA E TECNOLOGIA	SPC
ANÁLISE MICROESTRUTURAL DE UM AÇO ASSISTIDO PELO EFEITO TRIP OBTIDO A PARTIR DE TRÊS DIFERENTES CICLOS TÉRMICOS	1517-7076	MATÉRIA (UFRJ)	SPC
ANALYSIS OF THERMAL DEGRADATION OF PEACH PALM (BACTRIS GASIPAES KUNTH) SEED USING ISOCONVERSIONAL MODELS	1878-5190	REACTION KINETICS, MECHANISMS AND CATALYSIS	SPC
AVALIAÇÃO PRÁTICA DA EFETIVIDADE DA NODULARIZAÇÃO IN MOLD E SUA APLICAÇÃO NA DEFINIÇÃO DA MICROESTRUTURA E DAS CARACTERÍSTICAS DOS FERROS FUNDIDOS NODULARES	2176-1523	TECNOLOGIA EM METALURGIA, MATERIAIS E MINERAÇÃO	SPC
BIOENERGY POTENTIAL ANALYSIS OF BRAZIL NUT BIOMASS RESIDUES THROUGH PYROLYSIS: GAS EMISSION, KINETICS, AND THERMODYNAMIC PARAMETERS	2772-7823	CLEANER CHEMICAL ENGINEERING	BIO
BIOPROSPECTING OF THE PROBIOTIC POTENTIAL OF YEASTS ISOLATED FROM A WINE ENVIRONMENT	1556-5068	COMPARATIVE LAW EJOURNAL	BIO
BONDING OF CARBON STEEL BARS IN CONCRETE PRODUCED WITH RECYCLED AGGREGATES: A SYSTEMATIC REVIEW OF THE LITERATURE	2311-5629	C. JOURNAL OF CARBON RESEARCH	REC
BONDING OF STEEL BARS IN CONCRETE WITH THE ADDITION OF CARBON NANOTUBES: A SYSTEMATIC REVIEW OF THE LITERATURE	2075-5309	BUILDINGS	REC
CHARACTERIZATION OF END-OF-LIFE LEDs: MAPPING CRITICAL, VALUABLE AND HAZARDOUS ELEMENTS IN DIFFERENT DEVICES	0956-053X	WASTE MANAGEMENT (ELMSFORD)	SPC
DECONVOLUTION PROCESS APPROACH IN RAMAN SPECTRA OF DLC COATING TO DETERMINE THE SP ³ HYBRIDIZATION CONTENT USING THE ID/IG RATIO IN RELATION TO THE QUANTIFICATION DETERMINED BY X-RAY PHOTOELECTRON SPECTROSCOPY	0925-9635	DIAMOND AND RELATED MATERIALS	SPC
DIETS SUPPLEMENTED WITH PROBIOTICS IMPROVE THE PERFORMANCE OF BROILERS EXPOSED TO HEAT STRESS FROM 15 DAYS OF AGE	1867-1306	PROBIOTICS AND ANTIMICROBIAL PROTEINS	BIO

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ECOLOGICAL GEOPOLYMER PRODUCED WITH A TERNARY SYSTEM OF RED MUD, GLASS WASTE, AND PORTLAND CEMENT	2666-7908	CLEANER ENGINEERING AND TECHNOLOGY	SPC
ECOTOXICOLOGICAL EFFECTS OF BIOCHAR OBTAINED FROM SPENT COFFEE GROUNDS	1980-5373	MATERIALS RESEARCH	REC
EFFECT OF DIFFERENT FINE RECYCLED AGGREGATES AND SUPERPLASTICIZER ON MICROCONCRETES? PERFORMANCE	2365-3167	JOURNAL OF BUILDING PATHOLOGY AND REHABILITATION	REC
EFFECT OF HOLLOW GLASS MICROSPHERES ADDITION ON DENSITY REDUCTION AND MECHANICAL PROPERTIES OF PA6/GLASS FIBERS COMPOSITES	1678-5169	POLÍMEROS - CIÊNCIA E TECNOLOGIA (ONLINE)	SPC
EFFECT OF NON-CALCINED SUGARCANE BAGASSE ASH AS AN ALTERNATIVE PRECURSOR ON THE PROPERTIES OF ALKALI-ACTIVATED PASTES	1420-3049	MOLECULES (BASEL. ONLINE)	SPC
EFFECT OF SHEAR DIRECTION ON WORK-HARDENING EVOLUTION OF AISI 409 STEEL UNDER ROLLING/SHEARING LOADING	1980-5373	MATERIALS RESEARCH	SPC
EFFECT OF THE REDUCED GRAPHENE OXIDE ON THE TRIBOLOGICAL BEHAVIOR OF <SCP>UHMWPE</SCP> / <SCP>RGO</SCP> NANOCOMPOSITES UNDER SLIDING CONTACT CONDITIONS	0032-3888	POLYMER ENGINEERING AND SCIENCE	SPC
EFFECTS OF PLASTER TO WATER RATIO ON PHYSICAL AND MECHANICAL PROPERTIES OF CERAMIC PIECES PRODUCED BY THE SLIP CASTING PROCESS	1678-4553	CERÂMICA	SPC
EFFECTS OF SODIUM OCTABORATE ON AISI 4140 STEEL MACHINED BY DIE-SINKING EDM	1980-5373	MATERIALS RESEARCH	SPC
ELECTROCHEMICAL RESPONSE OF CARBON PASTE ELECTRODES MODIFIED WITH CARBON NANOTUBES: EFFECTS OF TEMPERATURE OF NITROGEN DOPING AND OXYGEN FUNCTIONALIZATION	0925-9635	DIAMOND AND RELATED MATERIALS	SPC
EVALUATION OF THE SELF-HEALING CAPACITY OF CERAMICS PRODUCED WITH ALUMINA AND SILICON CARBIDE	1678-4553	CERÂMICA	SPC
EVALUATION OF THE USE OF VEGETABLE OILS IN THE GRINDING OF AISI 4340 STEEL	1433-3015	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY (INTERNET)	SPC
EXPERIMENTAL DATASET ON THE RESIDUAL PERFORMANCE OF FIBER-REINFORCED CEMENTITIOUS COMPOSITE SUBJECTED TO HIGH TEMPERATURE	2352-3409	DATA IN BRIEF	REC
FLOW-BASED GREEN CERAMICS MICRODEVICE WITH SMARTPHONE IMAGE COLORIMETRIC DETECTION FOR FREE CHLORINE DETERMINATION IN DRINKING WATER	1386-1425	SPECTROCHIMICA ACTA. PART A, MOLECULAR AND BIOMOLECULAR SPECTROSCOPY (PRINT)	SPC
GRAPHENE NANOENCAPSULATION ACTION AT AN AIR/LIPID INTERFACE	0022-2461	JOURNAL OF MATERIALS SCIENCE	SPC

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IMPACT OF CONTROLLED EXTENSIONAL FLOW DURING EXTRUSION OF PP, PVDF AND LDPE	0104-1428	POLÍMEROS: CIÊNCIA E TECNOLOGIA (IMPRESSO)	SPC
IMPROVING THE DISPERSION OF MWCNT IN PP USING CONTROLLED EXTENSIONAL FLOW	0104-1428	POLÍMEROS: CIÊNCIA E TECNOLOGIA (IMPRESSO)	SPC
INFLUENCE OF ACTIVATION PARAMETERS ON THE MECHANICAL AND MICROSTRUCTURE PROPERTIES OF AN ALKALI-ACTIVATED BOF STEEL SLAG	2076-3417	APPLIED SCIENCE	REC
INFLUENCE OF MECHANICAL TREATMENT AND MAGNETIC SEPARATION ON THE PERFORMANCE OF IRON ORE TAILINGS AS SUPPLEMENTARY CEMENTITIOUS MATERIAL	2352-7102	JOURNAL OF BUILDING ENGINEERING	REC
INFLUÊNCIA DA PRESSÃO DE CURA NA COMPACTAÇÃO DE CAMADAS DE FIBRA DE CARBONO/EPÓXI E SEUS EFEITOS NA RESISTÊNCIA MECÂNICA	1983-4047	REVISTA BRASILEIRA DE APLICAÇÕES DE VÁCUO (ONLINE)	SPC
INFLUÊNCIA DO COLÁGENO TIPO I NA PROPRIEDADE FÍSICO-QUÍMICA, MORFOLÓGICA E BIOLÓGICA DE BLENDS POLIMÉRICAS DE PLGA PARA APLICAÇÃO OFTÁLMICA	1517-7076	MATÉRIA (UFRJ)	BIO
KINETIC INVESTIGATION OF IRON ORE PELLETS REDUCTION PRODUCED WITH MARBLE WASTE AS FLUXING MATERIAL	1047-4838	JOM (WARRENDALE)	SPC
KINETIC INVESTIGATION ON THE REDUCTION OF IRON CONCENTRATE-CHARCOAL COMPOSITE BRIQUETTE BY FORCED STEPWISE ISOTHERMAL ANALYSIS (FSIA)	1588-2926	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY (ONLINE)	SPC
LACTOBACILLUS DELBRUECKII CIDCA 133 AMELIORATES CHEMOTHERAPY-INDUCED MUCOSITIS BY MODULATING EPITHELIAL BARRIER AND TLR2/4/MYD88/NF-KB SIGNALING PATHWAY	1664-302X	FRONTIERS IN MICROBIOLOGY (ONLINE)	SPC
NANOPOROUS PT(AU) ALLOYS FOR THE ENHANCED, NON-ENZYMATIC DETECTION OF HYDROGEN PEROXIDE UNDER BIOFOULING CONDITIONS	1521-4109	ELECTROANALYSIS	SPC
NIOBIUM AND TANTALUM RECOVERY FROM THE PRIMARY SOURCE AND FROM TIN SLAG, AN INDUSTRIAL CHALLENGE: A REVIEW	0008-4034	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	SPC
NOVEL ECO-FRIENDLY WATER-BASED CONDUCTIVE INK FOR THE PREPARATION OF DISPOSABLE SCREEN-PRINTED ELECTRODES FOR SENSING AND BIOSENSING APPLICATIONS	0013-4686	ELECTROCHIMICA ACTA	SPC
PARAMETER OPTIMIZATION IN FRICTION STIR WELDING OF POLYCARBONATE USING CYLINDRICAL AND CONICAL TOOL PIN	1806-3691	JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND ENGINEERING (ONLINE)	SPC
PARAPROBIOTICS AND POSTBIOTICS OF LACTOBACILLUS DELBRUECKII CIDCA 133 MITIGATE 5-FU-INDUCED INTESTINAL INFLAMMATION	1664-302X	FRONTIERS IN MICROBIOLOGY (ONLINE)	SPC
PHOSPHATE ROCK WASTE IN THE PRODUCTION OF CEMENT TILE	2590-1230	RESULTS IN ENGINEERING	REC

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POLYMERIC COMPOSITE COATINGS WITH GRAPHENE AND GRAPHENE OXIDE FOR THE CIVIL CONSTRUCTION - A REVIEW	1851-7587	REVISTA CIENCIA E TECNOLOGIA	SPC
PRODUÇÃO E AVALIAÇÃO DE MICROCONCRETOS COM REJEITO DE MINÉRIO DE FERRO PARA A FABRICAÇÃO DE COMPONENTES CONSTRUTIVOS	1517-7076	MATÉRIA (UFRJ)	REC
SENSITIVE AND SELECTIVE VOLTAMMETRIC DETERMINATION OF CIPROFLOXACIN USING SCREEN-PRINTED ELECTRODES MODIFIED WITH CARBON BLACK AND MAGNETIC-MOLECULARLY IMPRINTED POLYMER	1521-4109	ELECTROANALYSIS	SPC
STATISTICAL STUDY OF SURFACE TEXTURE AND CHIP FORMATION DURING TURNING OF AISI 1020 STEEL: EMPHASIS ON PARAMETERS RSK, RKU, AND RK FAMILY AND ON THE CHIP THICKNESS RATIO	0268-3768	INTERNATIONAL JOURNAL, ADVANCED MANUFACTURING TECHNOLOGY	SPC
STRUCTURAL AND PHOTOCATALYTIC PROPERTIES OF SOL-GEL-DERIVED TiO ₂ SAMPLES PREPARED BY CONVENTIONAL AND HYDROTHERMAL METHODS USING A LOW AMOUNT OF WATER	0928-0707	JOURNAL OF SOL-GEL SCIENCE AND TECHNOLOGY	SPC
THERMAL STABILITY OF COPPER PROCESSED BY MULTIDIRECTIONAL FORGING: EFFECT OF DEFORMATION AMPLITUDE AND CUMULATIVE STRAIN	0921-5093	MATERIALS SCIENCE & ENGINEERING. A, STRUCTURAL MATERIALS: PROPERTIES, MICROSTRUCTURE AND PROCESSING	SPC
TOP-DOWN AND BOTTOM-UP APPROACHES TO OBTAIN MAGNETIC NANOPARTICLE OF Fe ₃ O ₄ COMPOUND: PULSED LASER DEPOSITION AND CHEMICAL ROUTE	0254-0584	MATERIALS CHEMISTRY AND PHYSICS	SPC
TRIBOLOGICAL ASPECTS OF THE DIAMOND-LIKE CARBON FILM APPLIED TO DIFFERENT SURFACES OF AISI M2 STEEL	0043-1648	WEAR (LAUSANNE)	SPC
USING NANOSTRUCTURED CARBON BLACK-BASED ELECTROCHEMICAL (BIO)SENSORS FOR PHARMACEUTICAL AND BIOMEDICAL ANALYSES: A COMPREHENSIVE REVIEW	0731-7085	JOURNAL OF PHARMACEUTICAL AND BIOMEDICAL ANALYSIS (PRINT)	SPC
VALORIZATION OF CERAMIC SLUDGE WASTE AS ALTERNATIVE FLUX: A WAY TO CLEAN PRODUCTION IN THE SANITARY WARE INDUSTRY	2666-7908	CLEANER ENGINEERING AND TECHNOLOGY	REC

Legenda:

LP – Linha de Pesquisa

SPC – Seleção, Processamento e Caracterização

REC – Reciclagem

BIO - Biomateriais