

Trabalhos em Eventos

A TWO-STAGE APPROACH TO SOLVE VOLTAGE-STABILITY/SECURITY-CONSTRAINED OPTIMAL POWER FLOW AUCTION SYSTEMS BY MEANS OF PSO AND THE CONTINUATION POWER FLOW

AN EXTENDED COMPARISON OF RSSI-BASED POSITION ESTIMATION ALGORITHMS FOR LORA DEVICES

ANÁLISE DA ESTABILIDADE A PEQUENAS PERTURBAÇÕES EM SISTEMAS ELÉTRICOS DE POTÊNCIA SOB EFEITO DE VARIAÇÕES RANDÔMICAS DE CARGA

BUILDING A ROBOTICS AT SCHOOL PROJECT WITH SOCIAL TRANSFORMATION

COMPARISON BETWEEN TWO SINGULARITY AVOIDANCE INDICES FOR PLANAR PARALLEL KINEMATICALLY REDUNDANT MANIPULATORS

DEVELOPMENT OF A PASSIVE DAMPER FOR MILLING TOOLS BASED ON SMART MATERIALS

DYNAMIC MODELING AND CONTROL OPTIMIZATION OF FREE-FLOATING DUAL-ARM SPACE ROBOTS IN TASK SPACE

IMPACTO DO USO DE PAINÉIS SOLARES NA CARGA TÉRMICA DE UM EDIFÍCIO PÚBLICO

NEURAL-NETWORK-BASED APPROACH APPLIED TO HARMONIC COMPONENT ESTIMATION IN MICROGRIDS

NEUTRAL CURRENT'S EFFECT ON FOUR-WIRE VOLTAGE SOURCE CONVERTER CONTROL SYSTEMS

RASTREAMENTO DE TRAJETÓRIA DE UM QUADRICÓPTERO COM CONTROLE ROBUSTO E REDE NEURAL PROFUNDA

SMALL-SIGNAL MODELING OF THE BOOST-BUCK FOR SINGLE-PHASE GRID CONNECTED PHOTOVOLTAIC SYSTEMS

SUGARCANE CROP LINE ANGLE ESTIMATION BASED ON PIXEL ACCUMULATION AND SAVITZKY-GOLAY FILTERING