Projects > Postgraduate Project Topics > Electrical Electronic Engineering Projects

#	Product Name	Price
1	DESIGN AND PERFORMANCE ANALYSIS OF A CONTROL SYSTEM FOR DATABASE SYSTEM MANAGEMENT	$20
2	DYNAMIC MODELLING OF A DC TO DC CHOPPER FOR IMPROVED PERFORMANCE	$20
3	DYNAMIC MODELLING OF MOSFET BASE INVERSE PARALLEL CONTROLLER FOR IMPROVED PERFORMANCE	$20
4	DESIGN AND PERFORMANCE ANALYSIS OF A CONTROL SYSTEM FOR DATABASE SYSTEM MANAGEMENT	$20
5	MODELLING AND SIMULATION OF A COORDINATED POWER SYSTEM PROTECTION USING OVERCURRENT RELAY	$20
6	DYNAMIC ANALYSIS OF A SYNCHRONOUS MACHINE WITH SATURATION EFFECT	$20
7	ANALYSIS AND SIMULATION OF A REMOTE SENSING SYSTEM FOR DETECTION AND CLASSIFICATION OF OIL SPILLS USING LASER FLUOROSENSOR	$20
8	MODELING AND SIMULATION OF A MASSIVE MIMO SYSTEM FOR ENHANCING ENERGY EFFICIENCY IN 5G WIRELESS COMMUNICATION NETWORK	$20
9	TELECOMMUNICATION NETWORK AS A VITAL TOOL FOR THE PRODUCTION AND MANAGEMENT OF LIVESTOCK	$20
10	INTERNENT OF THINGS (IOT) BASED SMART AGRICULTURE MONITORING SYSTEM FOR ENHANCED PRODUCTIVITY	$20
11	DESIGN AND SIMULATION OF MICROSTRIP PATCH ARRAY ANTENNA FOR IMPROVING SIGNAL RECEPTION IN WIRELESS COMMUNICATION SYSTEMS	$20
12	CONGESTION CONTROL IN CELLULAR NETWORK USING DYNAMIC CHANNEL ALLOCATION TECHNIQUE FOR IMPROVED PERFORMANCE	$20
13	DEVELOPMENT OF AN IMPROVED RESOURCE ALLOCATION SCHEME FOR COGNITIVE RADIO NETWORK	$20
14	DEVELOPMENT OF RADIO PROPAGATION PATHLOSS MODEL FOR ABIA STATE GSM ENVIRONMENT	$20
15	ANALYSIS AND COMPUTER SIMULATION OF PATHLOSS IN SELECTED ENVIRONMENTS IN AKWA IBOM STATE	$20
16	ENHANCING ENERGY EFFICIENCY OF WIRELESS SENSOR NETWORK USING POSITION RESPONSIVE ROUTING PROTOCOL (PRRP) APPROACH	$20
17	VOLTAGE STABILITY IMPROVEMENT IN POWER SYSTEM USING STATCOM AND SVC	$20
18	OPTIMAL FUEL COST OF POWER GENERATION IN NIGERIA FOR IMPROVED POWER OUTPUT	$20
19	PERFORMANCE IMPROVEMENT OF WI-FI CONNECTIVITY USING SMART ANTENNA	$20
20	IMPROVING THE QUALITY OF SERVICE (QOS) OF CELLULAR NETWORKS USING DYNAMIC TIME THRESHOLD SCHEME ANALYSIS	$20
21	PERFORMANCE EVALUATION OF A CONTINUOUS WAVE RADAR DETECTION SYSTEM FOR MOVING TARGETS	$20
22	DYNAMIC MODELLING OF A LINEAR QUADRATIC REGULATOR BASED OPTIMAL DIRECT CURRENT MOTOR FOR IMPROVED PERFORMANCE	$20
23	DEVELOPMENT OF AN EFFICIENT LOAD MANAGEMENT SYSTEM FOR MICHAEL OKPARA UNIVERSITY OF AGRICULTURE, UMUDIKE.	$20
24	MODELLING AND ANALYSIS OF SIX-PHASE ASYNCHRONOUS MOTOR UNDER ASYMMETRICAL FAULTS	$40
25	ENHANCING THE PERFORMANCE OF PERMANENT MAGNET SYNCHRONOUS MOTOR WITH DAMPER WINDINGS	$20
26	DYNAMIC MODELLING OF LOAD DEMAND FOR EFFICIENT POWER DISPATCH IN UMUAHIA METROPOLIS	$20
27	DESIGN AND CONSTRUCTION OF A 5-PHASE TRANSFORMER	$20
28	ERROR CONTROL AND CONCEALMENT FOR MOBILE VIDEO TRANSMISSION USING FEEDBACK TECHNIQUES	$20
29	PERFORMANCE IMPROVEMENT OF SIGNAL OVER KU-BAND SATELLITE COMMUNICATIONS USING FUZZY LOGIC	$20
30	DESIGN AND CONSTRUCTION OF A 2.5KVA UNINTERRUPTIBLE POWER SUPPLY (UPS)	$20
31	DYNAMIC MODELLING AND SIMULATION OF THREE PHASE INDUCTION MOTOR FOR ENHANCED PERFORMANCE	$20
32	DESIGN AND CONSTRUCTION OF DC TO DC CHOPPER TRAINER	$20
33	STABILITY ANALYSIS OF INDUCTION MACHINE FOR ENHANCED DYNAMIC PERFORMANCE	$20
34	DESIGN AND FABRICATION OF MINI COPULA FURNACE AND AN ATOMIZER FOR THE PRODUCTION OF POWDERED METAL FROM WASTE ALUMINIUM CANS	$20
35	THE DESIGN AND CONSTRUCTION OF 1KVA INVERTER	$20