Projects > Postgraduate Project Topics > Statistics and Demography Projects

 ${\it Projects} > {\it Postgraduate Project Topics} > {\it Statistics and Demography Projects} - {\it Batch 1}$

#	Product Name	Price
1	A STUDY OF THE GUMBEL MARSHAL OLKIN DISTRIBUTION FAMILY: THEORETICAL PROPERTIES AND PRACTICAL APPLICATIONS	\$40
2	IDENTIFICATION AND MODELING OF BIRTH WEIGHT OF NEW BORNS (CASE STUDY OF UNIVERSITY OF NIGERIA TEACHING HOSPITAL)	\$20
3	MODELING THE RELATIONSHIP BETWEEN MONETARY POLICY AND ECONOMIC GROWTH IN NIGERIA: AN APPLICATION OF THE ARDL APPROACH IN THE PRESENCE OF STRUCTURAL BREAKS.	\$20
4	PROPORTIONAL ODDS MODELLING OF HIV INFECTION AMONG PREGNANT WOMEN (A CASE STUDY OF FEDERAL MEDICAL CENTRE, OWERRI)	\$20
5	SOME SPECIAL CLASSES OF MULTIVARIATE GENERALIZED AUTOREGRESSIVE CONDITIONAL HETEROSCADASTICITY (GARCH) MODELS	\$20
6	MODELLING OF CAUSE OF DEATH IN FEDERAL MEDICAL CENTRE, OWERRI, IMO STATE: A MULTINOMIAL LOGISTIC REGRESSION APPROACH	\$20
7	COMPARATIVE ANALYSIS OF FERTILITY IN SOUTH EAST ZONE OF NIGERIA	\$20
8	EXPONENTIATED GUMBEL FAMILY OF DISTRIBUTIONS: PROPERTIES AND APPLICATIONS	\$20
9	STOCHASTIC SEARCH VARIABLE SELECTION DIFFUSE IN BAYESIAN VECTOR AUTOREGRESSIVE MODELS	\$20
10	MODELING OF INFANT MORTALITY IN NIGERIA	\$20
11	STATISTICAL DETERMINATION OF SOCIOECONOMIC AND DEMOGRAPHIC FACTORS THAT INFLUENCE CONTRACEPTIVE USE BY MEN IN AFIKPO NORTH LOCAL GOVERNMENT AREA OF EBONYI STATE	\$20
12	MODELLING SURVIVAL AMONG PATIENTS WITH PROSTATE CANCER	\$20
13	FRAILTY PACK: AN R-PACKAGE FOR THE ANALYSIS OF CORRELATED SURVIVAL DATA WITH FRAILTY MODELS USING PENALIZED LIKELIHOOD ESTIMATION OR PARAMETRICAL ESTIMATION	\$20