

## ARTICLES

<i>Determining the Optimal Public Debt Threshold for Nigeria</i> <b>Babatunde S. Omotosho , Sani Bawa and Sani I. Doguwa</b>	.. ..	<b>1-25</b>
<i>Volatility in the Nigerian Stock Market: Empirical Application of Beta-t-GARCH Variants</i> <b>OlaOluwa S. Yaya , Abiodun S. Bada and Ngozi V. Atoi</b>	.. ..	<b>27-48</b>
<i>The Causes of Persistent Inflation in Nigeria</i> <b>Victor O. Asekunowo</b>	.. .. .. .. .. ..	<b>49-75</b>
<i>A Three-State Markov Model for Predicting Movements of Asset Returns of a Nigerian Bank</i> <b>Maruf A. Raheem and Patrick O. Ezepue</b>	.. .. .. .. .. ..	<b>77-99</b>
<i>Dynamic Effects of Fiscal Policy on Output and Unemployment in Nigeria: An Econometric Investigation</i> <b>Attahir B. Abubakar</b>	.. .. .. .. .. ..	<b>101-122</b>
<i>On Building Inference for the Statistical Neural Network with Application to Naira-Dollar Exchange Rate Efficiency: A Bootstrap Approach</i> <b>Christopher G. Udomboso and Francisco U. Saliu</b>	.. ..	<b>123-136</b>
<i>Modelling Nigerian Banks' Share Prices Using Smooth Transition GARCH Models</i> <b>OlaOluwa S. Yaya , Damola M. Akinlana , Olanrewaju I. Shittu</b>	..	<b>137-158</b>
<i>Modelling Volatility of the Exchange Rate of the Naira to major Currencies</i> <b>Reuben O. David , Hussaini G. Dikko and Shehu U. Gulumbe</b>	..	<b>159-187</b>
<b>INSTRUCTIONS TO CONTRIBUTORS</b>	.. .. ..	<b>189-202</b>
<b>NAMES AND ADDRESSES OF REVIEWERS</b>	.. .. ..	<b>203-206</b>



The CBN Journal of Applied Statistics is a Publication of the Central Bank of Nigeria  
ISSN: 2141-9272 (Print), 2476-8472 (Online)