# **Derivatives Financial Innovations**

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Goddy Egene Nigerian Exchange Limited (NGX) has received approval for seven derivatives contracts from the Securities and Exchange Commission (SEC). The approved contracts are: Access Bank Plc...

SEC Approves Seven NGX 's Derivatives Contracts

Nigerian Exchange Limited (NGX or The Exchange) is pleased to announce that it has received approval for seven derivatives contracts from the Securities and Exchange Commission (SEC) on Monday, 28 ...

SEC Approves 7 NGX's Derivatives Contracts as Launch of ETDs Receives Further Boost Africa 's first Exchange Traded Derivatives supported by NG Clearing in the risk management process. Ahead of the launch of derivatives, the Chief Executive Officer, NGX, Mr. Temi Popoola, CFA, noted ...

Launch of West Africa 's first Exchange Traded Derivatives receives nod from SEC Over Ksh.168 million has been transacted on the nascent NSE derivatives counter, two years since the launch of the segment in July 2019.

NSE derivative deals hit Ksh.168.5 million in two years Bitget 's CEO Sandra Lou explains why regulatory compliance is crucial for exchanges to thrive, and believes the link between crypto and financial markets is getting stronger.

Q&A: Is the link between crypto and financial markets getting stronger?
The Securities and Exchange Commission (SEC) has approved seven derivatives contracts for Nigerian Exchange Limited (NGX). This was disclosed in ...

SEC approves 7 NGX derivatives contracts, to launch West Africa 's first ETD The Securities and Exchange Commission has approved seven derivatives contracts for the Nigerian Exchange Limited. The NGX disclosed in a statement that ...

SEC Approves NGX Derivatives Contracts With Dangote, MTN, Others

Mercury Derivatives Trading (Mercury), a Hertshten Group portfolio company, and Trading Technologies
International, Inc. (TT), a global provider of high-performance professional trading software, ...

Mercury Derivatives Trading Renews Contract with Trading Technologies and Expands Use of TT®

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Platform Services

Nigerian Exchange Limited (NGX) has received approval for seven derivatives contracts from the Securities and Exchange Commission (SEC).

NGX receives regulatory approval for seven derivatives contracts
Industry stakeholders have lauded the approval by the Securities and Exchange Commission of the first set of Exchange-Traded Derivative contracts. The Nigerian Exchange Limited said on Friday that the ...

Stakeholders laud SEC for approving derivative contracts
Nigerian Exchange Limited (NGX) at the weekend said that it has received approval for seven derivative contracts from the Securities and Exchange Commission (SEC). In finance, a derivative is a ...

SEC Okayss NGX Derivative Contracts with MTN, Dangote Cement News reports, trends, analysis and Daily Updates on Business, New Emerging Technology, Startups, Funding, and Innovation in India and across the World ...

GreenSat Innovation Labs Inks MoU with Gramin Vikas Trust & IndiaHub e-Governance To Launch A Smart Farmer Producer Organization (FPO) Initiative GreenSat Innovation Labs inks MoU with Gramin Vikas Trust & IndiaHub e-Governance: Our Bureau, Mumbai: GreenSat Innovation Labs Private Lim ...

GreenSat Innovation Labs inks MoU with Gramin Vikas Trust & IndiaHub e-Governance

The Nigerian Exchange Limited says it has the approval of the Securities and Exchange Commission (SEC) for seven derivative contracts, a path to its launch of the first exchange-t ...

Nigerian Exchange gets SEC approval for seven derivative contracts

ZEGA Financial, a registered investment adviser and investment manager known for helping investors successfully navigate volatile and uncertain markets through innovative hedging strategies, today ...

ZEGA Financial Launches ZHDG, An Actively-Managed, Buy and Hedge Exchange-Traded Fund CBD is the second most common active component in marijuana. CBD is extracted directly from the hemp plant, which is a relative of ...

CBD-Infused Beverages Market Is Expected to Exceed \$14 Billion by End of 2026 PTI takes no editorial responsibility for the same.) - JV to operate as Clariant IGL Specialty Chemicals Private Limited - JV to become a leading supplier of renewable ethylene oxide (EO) derivatives ...

India Glycols Clariant successfully establish Joint Venture for renewable ethylene oxide derivatives Limited said it has received approval for seven derivatives contracts from the Securities and Exchange Commission (SEC), hence, ...

The world 's leading financial thinkers share their insights into the latest developments in credit derivatives In The Credit Derivatives Handbook, some of the world's sharpest financial and legal minds come together to discuss how credit derivatives have evolved from tools restricted to the banking industry into flexible and customizable instruments used by investors of all kinds. You will come away with the knowledge and insight needed to measure and value risk, as well as the ability to put credit derivatives to work. Over fifteen contributors provide in-depth analyses of subjects in their respective areas of expertise, such as: Key products, applications, and typical trades, hedging and credit structuring Pricing of credit default swaps and synthetic CDOs Design of synthetic CDOs Copula models, with illustrative examples Credit derivatives in investment portfolios Opportunities for structuring credit derivatives in accordance with Islamic finance Comprehensive in scope but executed in meticulous detail, The Credit Derivatives Handbook provides a complete, global perspective of what the editors consider "one of the most important financial innovations of recent times."

Strategic Outlook in Business and Finance Innovation: Multidimensional Policies for Emerging Economies brings together new theoretical frameworks and develops appropriate strategies to improve the performance of firms globally.

During the last decade, a number of new financial instruments and derivative products related to the Greek drachma have emerged in local as well as international capital markets. The paper analyzes the characteristics

of these financial instruments which are traded in organized exchanges and over-the-counter (OTC) markets, and evaluates the conditions under which they have evolved. Drawing from legislative and industry developments in the European Union (EU) and the United States, the paper also examines the effects and implications of such developments for local markets and for the conduct of monetary and foreign exchange policies and argues for the need for sound macroeconomic policies.

This book presents 20 peer-reviewed chapters on current aspects of derivatives markets and derivative pricing. The contributions, written by leading researchers in the field as well as experienced authors from the financial industry, present the state of the art in: - Modeling counterparty credit risk: credit valuation adjustment, debit valuation adjustment, funding valuation adjustment, and wrong way risk.- Pricing and hedging in fixed-income markets and multi-curve interest-rate modeling.- Recent developments concerning contingent convertible bonds, the measuring of basis spreads, and the modeling of implied correlations. The recent financial crisis has cast tremendous doubts on the classical view on derivative pricing. Now, counterparty credit risk and liquidity issues are integral aspects of a prudent valuation procedure and the reference interest rates are represented by a multitude of curves according to their different periods and maturities. A panel discussion included in the book (featuring Damiano Brigo, Christian Fries, John Hull, and Daniel Sommer) on the foundations of modeling and pricing in the presence of counterparty credit risk provides intriguing insights on the debate. This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use. All rights not granted by the work's license are retained by the author or authors.

Through the eyes of an inventor of new markets, Good Derivatives: A Story of Financial and Environmental Page 7/10

Innovation tells the story of how financial innovation — a concept that is misunderstood and under attack has been a positive force in the last four decades. If properly designed and regulated, these "good derivatives " can open vast possibilities to address a variety of global problems. Filled with provocative ideas, fascinating stories, and valuable lessons, it will provide both an insightful interpretation of the last forty years in capital and environmental markets and a vision of world finance for the next forty years. As a young economist at the Chicago Board of Trade, Richard Sandor helped create interest rate futures, a development that revolutionized worldwide finance. Later, he pioneered the use of emissions trading to reduce acid rain, one of the most successful environmental programs ever. He will provide unique insights into the process of creating these new financial products. Covering successes and failures, the story describes the tireless process of inventing, educating and creating support for these new inventions in places like Chicago, New York, London, Paris and how it is unfolding today in Mumbai, Shanghai and Beijing. The book will tell the story of the creation of the Chicago Climate Exchange and its affiliated exchanges (European Climate Exchange, Chicago Climate Futures Exchange and Tianjin Climate Exchange, located in China). The lessons learned in these markets can play a critical role in effectively addressing global climate change and other pressing environmental issues. The author argues that market-based trading systems are a far more effective means of reducing pollutants than "command-and-control". Environmental markets may ultimately help to find solutions to issues such as rainforest destruction, water problems and biodiversity threats. Written in an engaging, narrative style, Good Derivatives will be of interest to both practitioners and general readers who want to better understand the creative process of financial innovation. In the middle of so much distrust of markets, it is also a recipe of how transparent, well-regulated markets can be a force for good in the environmental, health, and social areas.

Do financial derivatives enhance or impede innovation? We aim to answer this question by examining the relationship between equity options markets and standard measures of firm innovation. Our baseline results show that firms with more options trading activity generate more patents and patent citations per dollar of R&D invested. We then investigate how more active options markets affect firms' innovation strategy. Our results suggest that firms with greater trading activity pursue a more creative, diverse and risky innovation strategy. We discuss potential underlying mechanisms and show that options appear to mitigate managerial career concerns that would induce managers to take actions that boost short-term performance measures. Finally, using several econometric specifications that try to account for the potential endogeneity of options trading, we argue that the positive effect of options trading on firm innovation is causal.

In 10 thought-provoking chapters, some of the industry's heavy-hitters share the latest information on a fascinating range of topics, including exotic options, structured notes, derivatives on foreign equities, mortgage-backed securities, and commodities. These financial experts analyze each innovation in detail, providing a theoretical point of view as well as from an applied real-world perspective. Inside, you'll find creative uses of FLEX options; techniques for increasing returns with structured notes; new applications for currency forwards; ways to reengineer cash flows through mortgage derivatives; important lessons learned from recent derivatives-related losses and much more.

From the bestselling author of F.I.A.S.C.O., a riveting chronicle of the rise of dangerous financial instruments and the growing crisis in American business One by one, major corporations such as Enron, Global Crossing, and Worldcom imploded all around us, prey to a greed-driven culture and dubious or illegal corporate finance and accounting. In a compelling and disturbing narrative, Frank Partnoy's Infectious

Greed brings to bear all of his skills and experience as a securities attorney, financial analyst, law professor, and bestselling author to tell the story of the rise of the trading instruments and corporate financial structures that imperil the economic health of the country. Starting in the mid-1980s with the introduction of the first proto-derivatives, and taking us through such high-profile disasters as Barings Bank and Long Term Capital Management, Partnoy traces a seamless progression to today's dangerous manipulations. He documents how each new level of financial risk and complexity obscured the sickness of the company in question, and required ever more ingenious deceptions. It's an alarming story, but Partnoy offers a clear vision of how we can step back from the precipice.

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