Annals of the Bhandarkar Oriental Research Institute 2023

EDITED BY

S. S. Bahulkar

Shilpa Sumant

Managing Editor: Shreenand L. Bapat



PUNE

Pubilshed By: BHANDARKAR ORIENTAL RESEARCH INSTITUTE

	TOCHEMICALS AND THEIR ANTIOXIDANT ACTIVITY OF	
14	EVALUATION PF PHY IOCIDIN (CUMINUM CYMINOM D)	364-372
	AQUEOUS EXTRACT Tabassum, Dr. Pramod Singh	
	Nourin Tabassand	-
45	HUMAN RIGHTS OF THE ACCOSED A 22	
15	LAW IN INDIA.	373-378
	Pankaj kumar	
	THE TRAILBLAZER IN WOMEN UPLIFTMENT	379-386
16	LADY BOSE: The Land	077 300
	Parolinea Diadates	
17	POLYCYSTIC OVARY SYNDROME: ETIOLOGI, THE	
17	DIAGNOSIS	387-392
	Priyanka Kujur, Vijay Kant Panuey	
	THE REPORT OF WATER AND THEIR IMPACT ON THE	
18	PHYSICOCHEMICAL TIME IN THE PHYSICOCHEMICAL TIME IN THE PHYSICOCHEMICAL TIME IN THE PHYSICOCHEMICAL PHYSICOCHE	202 404
	Brivanka Iba, Dr. Pramod Kumar Singh	393-401
	FILYAMA JAAY	
19	A STUDY ON INDIA'S DIGITAL PAYMENTS AND THEIR IMPROVEMENTS	
	OF INDIAN ECONOMY	402-413
	Puja Jaiswal, Rajeev Ranjan Sharma	
	INVESTORS REPORTION TOWARDS OPTION TRADING: A STUDY OF INDIAN	
20	INVESTORS FERCER HOR TO GHBHUM DISTRICT OF JHARKHAND REGION	
	Dr. Shradha Verma, Rashid iqubal Ansari	414-423
	IVERVIEW OF BUTTELEV CONTRACTS CONTRACTS CONTRACTS	
21	DOMINANT TRENDS IN INDUSTRIAL MARKETING	424 420
	Prof. Suhas C. Mekhe, Dr. Pandit Mali	424-420
22 AN ANALYTICAL STUDY ON THE TRANSFORMATION OF RETAIL SECTOR IN INDIA		
22	Sumukh Canore Dr. Savak Gunta	429-437
	Sumuki Capore, Dr. Sayak Capta	
23	HEAVY METAL POLLUTION IN GROUND WATER AND ITS IMPACT ON HEALTH	
	Timbrel Menen Tigga, Dr.Vijay Kant Pandey	438-445
	and hand up to the	
24	APPLICATION OF PROJECT EVALUATION AND REVIEW TECHNIQUE (PERT) IN	
	HOUSE CONSTRUCTION PROJECTS USING MODIFIED DIJKSTRA'S ALGORITHM	
	rasinini banu, Deepanjyoti Monanty	446-459
25	KHAP PANCHAYATS: ROLE AND REALITY	
_	Mr. Naresh Chaudhary, Dr. Yogesh Kumar	160 167
	ALCEMENT ALCEMENT AND A REPART AND A	400-407
26	THE ROLE OF NURSING STAFF IN THE PREVENTION OF NOSOCOMIAL INFECTIO	ONS
	Dr. Kinjal G. Jani	468-477
27	I PADNING CONTRACTOR AND A STORES	
21	LEARNING STYLES OF SECONDARY SCHOOL STUDENTS IN RELATION TO THEIR	
	Nutan Kumari, Brof (Dr.) Least Brof	
	Tratan Nullari, Floi. (Dr.) Jyoti Prakash Swain	478-485



INVESTORS PERCEPTION TOWARDS OPTION TRADING: A STUDY OF INDIAN STOCK MARKET IN EAST SINGHBHUM DISTRICT OF JHARKHAND REGION.

Dr. Shradha Verma

Assistant Professor, Department of Commerce and Management, NSU, Jamshedpur, Jharkhand

Rashid iqubal Ansari

Research Scholar, Department of Commerce and Management, NSU, Jamshedpur, Jharkhand

Abstract

After Covid, financial markets have been marked by excessive volatility. Fluctuation in stock price makes it hard for businesses to estimate their future price. Derivative securities provide them a valuable set of tools for managing the risk. National Stock Exchange provides facilities of Option trading in individual shares as well as indexed like Nifty 50, fin nifty. These days, most of retail investors are going towards option trading due to high volatility and fluctuation of option premium which gives them a chance to earn a high profit with low capital. This study is aimed to know the profitability of day trader and short term retail investor in Option contract. This study is also aimed to know that, why investors are entering in option contracts (whether they are using this option to hedge their investment or they only wants to earn money using this option trading). It is a matter of debate that, option buyers are making money or not, but these day's option volume is increasing rapidly.

Key words : Derivative Market, Call option, Put option, volatility, NSE.

Introduction

Derivative means financial contracts which derive their value from its underlying assets or group of assets. The value of these contracts keeps on changing depending upon market condition. The primary principle of entering into derivative contracts is to manage the risk by contemplating the underlying asset's value in the future.

Option contracts are those agreements that used to facilitate a possible transaction between two parties. It involves right to buy or sale underlying assets in future at a pre fixed price that is strike price. it defines the essential terms and conditions, including details of the underlying security. The strike price and the date of expiry of contracts. It is basically of two types.

Call option: A call option is a contract that gives its owner the right to buy a certain number of shares of a stock at a particular strike price on a specific expiration date. To get this right option buyer has to pay a sum of money to option seller. That amount is called option premium.

Put option: A Put option is a contract that gives its owner the right to sell a certain number of shares of a stock at a particular strike price on a specific expiration date. Put option is also a derivative contract between two parties. The buyer of the put option earns a right (not an obligation) to exercise his option to sell a particular asset to the option seller for a specific period of time.

The expiration date: in derivatives market, refers to the date in which options or <u>contracts</u> expire. In other words, the expiration date is the last day that a derivative contract is valid. On the date of