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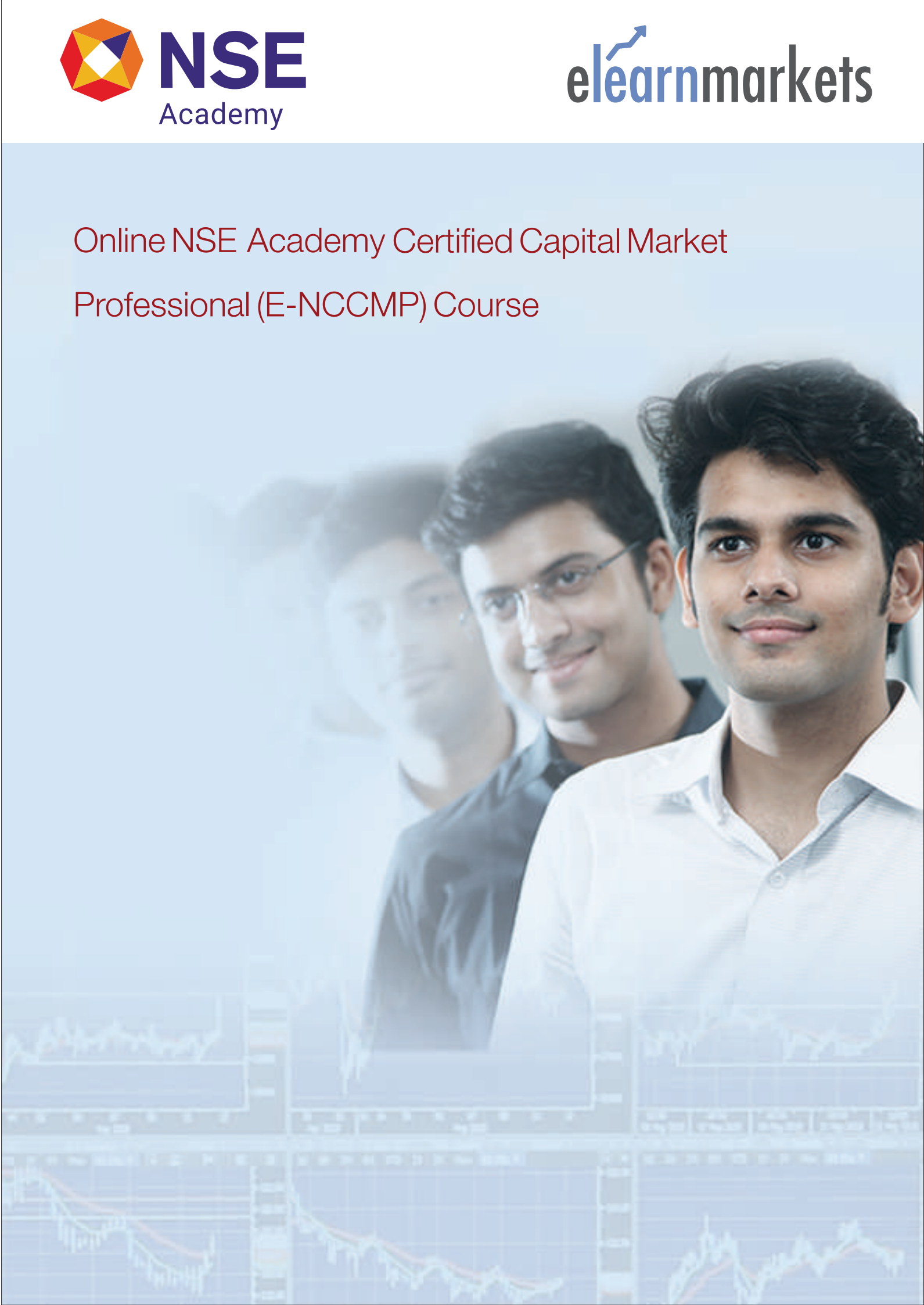
Online NSE Academy Certified Capital Market Professional (E-NCCMP) Course



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NSE Academy, in collaboration with Kredent Academy, is offering an online comprehensive programme called Online NSE Academy Certified Capital Market Professional (E-NCCMP) Course. This course will be delivered through Kredent Academy's elearning platform - Elearnmarkets.com.

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PROGRAMME OBJECTIVE

The aim of the E-NCCMP Program is to develop skills and competency in securities markets with ease of learning. Being an online program this course provides a platform for anytime, anywhere learning in a self paced environment.

MODUS OPERANDI

It is an online program delivered through a series of recorded tutorials, required download files, live interactive Q&A sessions (webinars on specified dates) and more. There is a robust mechanism of self-evaluation through chapter-wise and module-wise tests which will help the participants to judge their learning at regular intervals.

The courses are developed by experts in market from respective subject areas. This course covers theoretical and practical training in subjects related to capital markets which will make the participants market ready.

CONTENT COVERAGE

- Introductory Modules to various aspects of finance & markets
- Macro Economics
- Fundamental Analysis
- Derivatives
- Technical Analysis

WHO WILL BENEFIT FROM THIS COURSE

E-NCCMP is useful for fresher's who would like to get introduced to the basic market terminologies and concepts. It provides knowledge fortification & exposure to practical application for graduating students, serving as an effective resume builder and ideal preparation for future career. Investors, Retail Traders, and Financial Service Professionals shall also benefit from this course as not only do it provides the academic knowledge, but also the training guidance for practical markets.

CERTIFICATION

The certificate will be jointly issued by NSE Academy & Elearnmarkets if a participant enrolled in E-NCCMP program meets all the terms and conditions specified by NSE Academy and clears the final test conducted by NSE Academy at the nearest designated Test centre. The list of such test centres is mentioned below for your reference. This test will be a computer based Multiple Choice Questions (MCQs) type test.

The access to this online course will be available till the date of final examination conducted by NSE Academy.

Visit wwi'.elearnmarketscom/nse for more details, You can also call +91-990343225501 or email us at info@elearnmarkets.com

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BASIC COURSE OFFERING

83 Lecturer Topics
100 + Lecturer videos
6 Live Webinars
Multiple Practice tests with solutions

PRICE

₹ 20,000 (excluding taxes)
3 day Money-Back Guarantee

Introductory Module

Introduction to Basics of Financial Markets

- Capital Market

Primary Markets

- Types of Issues
- Initial Public Offering (IPO)
- Initial Public Offering (IPO) Terms
- Draft Red Herring Prospectus (DRHP)

Secondary Markets and stock market Indicators

- Primary Market vs Secondary Market
- Flow of Capital
- Stock Market
- Indices

Introduction to Underlying Securities

- Currency
- Fixed Income Securities

Mutual Funds

- Concept and Role of a Mutual Fund - 1
- Fund Structure and Constituents
- Mutual Fund Products - 1
- Mutual Fund Products - 2

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Various Market Participants and their roles

- Various Market Participants and their Roles

Time Value of Money

- Time Value of Money I
- Time Value of Money II

Corporate Actions - Meaning and their Calculations

- Introduction to Corporate Action
- Dividend
- Bonus
- Stock Split
- Right Issue
- Merger and Acquisition

Client Registration for Trading and Demat Account

- KYC Registration
- KRA Process
- In- Person Verification
- Do's and Don'ts for the Client

Trade Life Cycle

- Buying Cycle (Process of trading)
- Selling Cycle (Process of trading)
- Auction
- Clearing and Settlement
- Settlement Process
- Contract Notes
- Brokerage Calculation
- Calculations of different types of Taxes
- Margin Collection
- Exposure Limits
- VAR/Span Margin

Investor Grievances and Arbitration

- Investor Grievances and Arbitration

Regulator

- SEBI
- RBI
- FMC
- IRDA
- PFRDA

Regulatory Frame Work

- Securities Contract (Regulation) Act, 1956
- Depositories Act, 1996
- Companies Act , 1956
- Prevention of Money Laundering Act, 2002
- Issue Of Capital And Disclosure Requirements (ICDR) Regulations 2009
- Insider Trading
- Takeover
- Buy Back

Macro Economics

- The Economic System
- GDP
- Example of GDP Calculation
- Fiscal Policy and Monetary Policy
- Inflation
- Deficits
- Demographics
- Getting Data

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Fundamental Module

Fundamental Analysis

- Fundamental Analysis & Equity Research
- Porters Five Forces Analysis and SWOT Analysis
- Factors of Fundamental Analysis
- Balance Sheet
- Income Statement
- Cash Flow Statement
- Income Statement real example
- Important part in Annual Report

Ratio Analysis

- Introduction to Ratios
- Limitations of ratios
- Liquidity Ratios
- Cash Conversion Cycle
- DSO DIO DPO
- Solvency Ratios
- Profitability Ratios
- DuPont Analysis
- Operating Leverage
- Financial Leverage
- Common Size Analysis

Equity Valuation

- Introduction to Valuation
- Concept of Risk Return
- Valuation of Shares
- Free Cash Flows
- DCF Method

- DDM Method
- Estimating Cost of Capital
- Relative Valuation
- Relative Valuation Example

Derivative Module

Introduction to Derivatives

- What are Derivatives
- Why do we need Derivatives
- Types of Derivatives & Participants
- Arbitrage Opportunity
- Exchange Traded vs OTC Derivatives

Introduction to Futures and Options

- Forward Contract
- Profit and Loss in Forward Contracts
- Futures Contract
- Basics of Options
- Call Option and Put Option
- Profit and Loss from Options

Pricing Of Futures

- Pricing Of Futures

Application Of Options

- Option Strategies Bullish Strategies
- Option Strategies Bullish Strategies 2
- Bearish Strategies
- Option Strategies Market Neutral Strategies

Option Greeks , Pricing and Open Interest

- Option Greeks
- How to Use Option Greeks
- Open Interest
- Price of an Option

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Derivatives in India

- Derivatives in India
- Interest Rate Futures

Trading Clearing and Settelement

- Introduction to Trading, Clearing, Settlement & Risk Management I
- Introduction to Trading, Clearing, Settlement & Risk Management II

Accounting

- Accounting and Taxation

Technical Analysis Module

Technical Analysis Module

- Philosophy of Technical Analysis
- Price Over Time
- Volume and Open Interest
- Dow Theory -1
- Dow Theory - 2
- Trendlines Supports and Resistance
- Classical Chart Patterns Video 1
- Classical Chart Patterns Video 2
- Classical Chart Patterns Video 3
- Introduction and training on IRIS Spider software
- Gap Theory
- Introduction to Indicators & Oscillators Video 1
- Introduction to Indicators & Oscillators Video 2
- Introduction to Indicators & Oscillators Video 3
- Introduction to Indicators & Oscillators Video 4
- Introduction to Indicators & Oscillators Video 5

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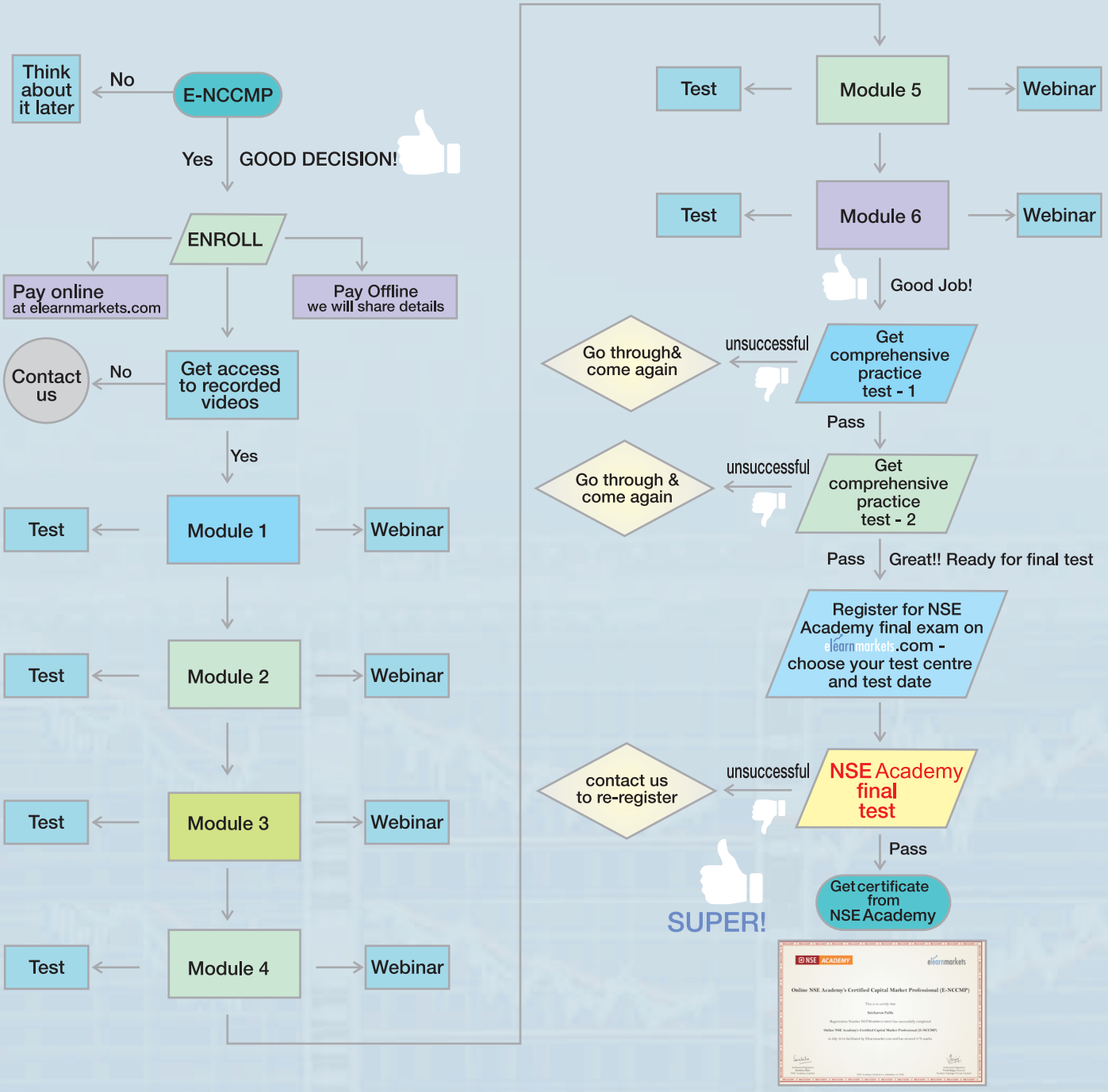
- Bollinger Bands
- Fibonacci and Markets
- Trading Strategy
- Trading Psychology and Risk Management



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