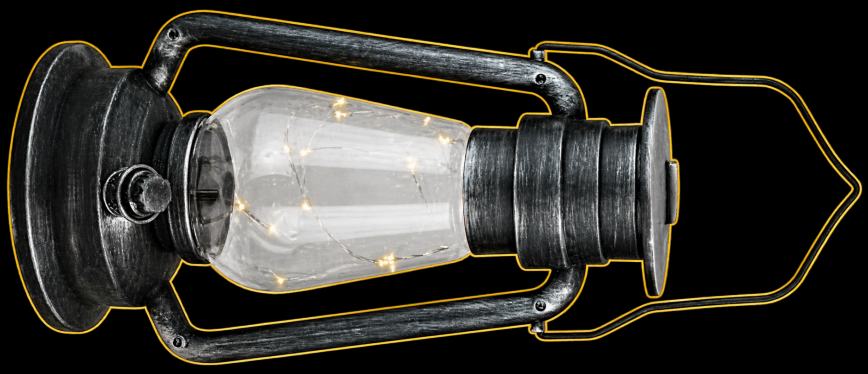
THE FASTEST ROUTE TO NIFTY OPTION BUYING SUCCESS

The Power Lantern TOD METHOD

Stop making trading harder by chasing every **RANDOM** price move with yet another indicator, price-action pattern or order-flow study influenced by the same **RANDOM** price moves. **Take the fastest route: The Power Lantern TOD Method — Geometry + TOD.**



Before charts, there was Geometry.

THE STORY / PART 1

Seeing begins with structure.

Long before traders had screens, Leonardo da Vinci was studying the geometry of vision. He explored how a scene could be represented, how perspective changed its appearance, and how lines could explain what the eye observed.

The camera obscura offered a remarkable example. A scene outside a dark chamber appeared as an inverted image on the opposite surface. A small opening and the arrangement of the surfaces gave the image its position and proportions.

Geometry provided a way to understand that arrangement. Trace a path from the top of the scene through the opening: it reaches the lower part of the image. Trace a path from the bottom: it reaches the upper part. The crossing is part of the explanation, not an extra object in the scene.

Perspective follows a related discipline. Choose a viewpoint, set the reference lines, and relationships that first seemed confusing become easier to describe.

The useful idea is simple: a complicated view can become clearer when its reference points are fixed. Before adding more information, arrange the information you already have.

Before charts, there was Geometry.

From an arrangement to a trading method

Later optical lanterns brought the scene out of the chamber and onto a surface for an audience. Their arrangement connected a source, an optical system and the surface receiving the image. Distance, direction and position mattered.

That history gives us a useful way to think about a chart. Instead of asking every candle to explain the whole market, choose two structures and study the relationship between them.

In The Power Lantern TOD Method, the horizontal lantern is the visual reference. Its two ends help us picture the opening range on the left and the completed TOD range on the right. The lines connecting those ranges make their relationship visible.

For trading, the useful lesson is a question: instead of reacting to every movement, can we arrange what we observe into a clearer structure?

The Power Lantern TOD Method uses that question as its starting point. The opening range gives the first reference. The completed TOD range gives the second. Connecting them makes the angle and intersection visible, so the same structure can be assessed at the same chosen time.

The Power Lantern TOD Method

You have a chart. What you need is a decision.

Does this feel familiar?

You open the chart for a quick check. One indicator says buy. You add another to confirm it. By the time they agree, price has moved — and now the entry feels too late.

You wait for a pullback. It never comes. Next time, you enter sooner. Price turns, you exit, and then it resumes the move without you.

Between meetings, you check your phone. You move a line, switch the timeframe, watch another explanation. The day ends with more analysis, but no routine you can follow with confidence.

That was the kind of struggle I wanted to simplify. Years ago, I built an Excel tool to organise price and time into a repeatable calculation. Connecting the opening structure to a later candle became the Power Lantern.

The improvement I wanted was in the decision process: fewer moving references, a chosen TOD, and a structure I could assess the same way each session. Instead of waiting for more indicators to agree, I could prepare one defined assessment.

The Power Lantern TOD Method gives the routine a beginning, a reference and a decision point. You know what to mark, when to assess it, and which range to watch next.

The Power Lantern TOD Method

Geometry + TOD

Geometry: define the relationship.

Mark the opening range and the completed TOD range. Join their high and low points in the same way each session. The angle describes the connection; the intersection makes its structure visible.

TOD: define the moment.

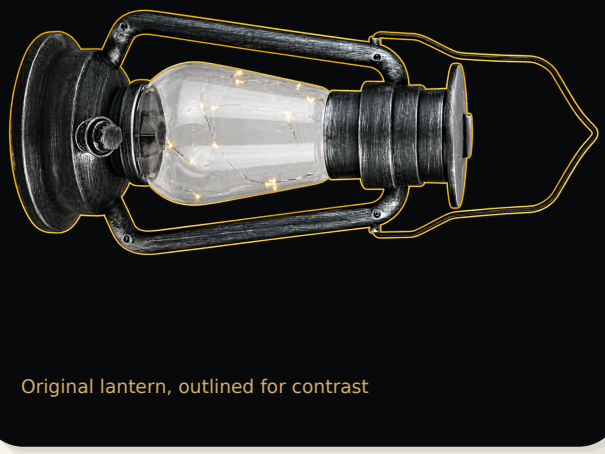
Choose your TOD before the session. Wait for the selected candle to close. This fixes the second range and tells you when the complete structure is ready to assess.

THE FASTEST ROUTE TO NIFTY OPTION BUYING SUCCESS

The Power Lantern TOD Method

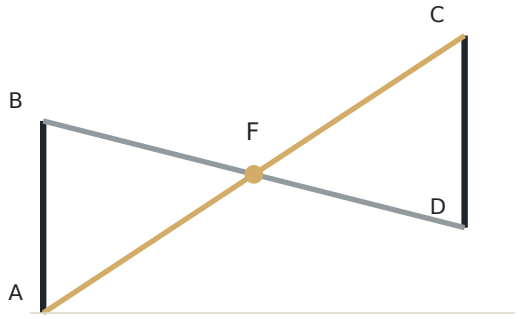
The original lantern gives the method its visual reference. Its long horizontal body helps us picture two ends connected by a structure between them.

THE ORIGINAL LANTERN



Original lantern, outlined for contrast

THE TOD PRICE STRUCTURE



Angle: direction between two anchors.

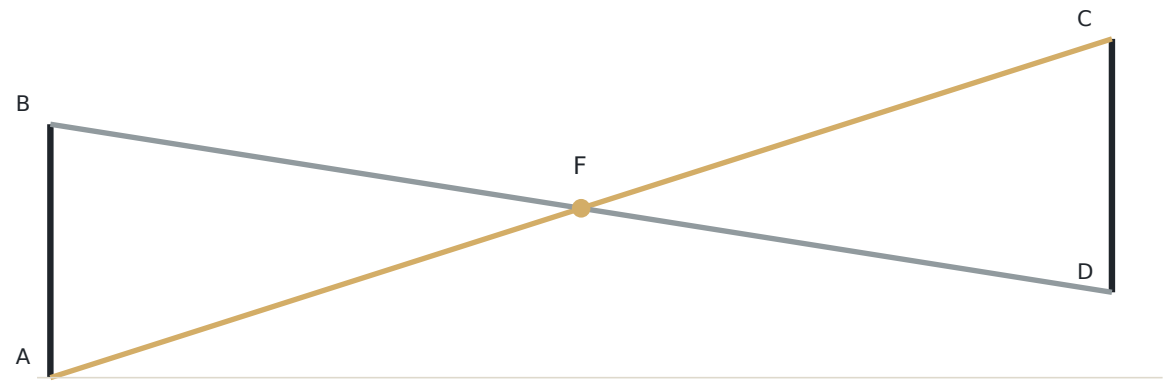
Read A-C from the horizontal through A. The angle describes the direction and steepness of the connection from opening range to TOD range.

Focus: where the lines meet.

F is the intersection of A-C and B-D. It is the method’s visual point of focus: the place where the two connecting lines meet. Its position follows from the two ranges you have marked.

The Power Lantern TOD Method

Opening range on the left. TOD range on the right.



OPENING RANGE

First two session candles

COMPLETED TOD RANGE

High and low of the TOD candle

The left end is your opening range. Combine the first two completed session candles. A is their lowest low; B is their highest high. Keep this reference fixed for the day.

The right end is your TOD range. Use the high, C, and low, D, of the selected TOD candle after it closes. This completes the second end of the horizontal structure.

Now connect the two ends. Draw A-C and B-D. Their intersection is F, the visual point of focus. Read the signed A-C angle from the horizontal through A.

The daily version used the day’s final candle on the right. The Power Lantern TOD Method uses the completed TOD candle, so the assessment and TOD range breakout belong to the same session.

Exact Strategy for Nifty Option Trading

The Power Lantern TOD Method

Use Nifty Futures to measure the setup. Use Nifty options to express the direction.

1. Build A–B from the first 30 minutes.

Open the Nifty Futures chart. Use one selected futures contract consistently for both ranges. Set the chart timezone to IST and use the completed 30-minute candle from **09:15 to 09:45**.

Record its low as **A** and its high as **B**. Include the wicks. The opening-range width is **W = B − A**. Freeze this range at 09:45; do not keep extending it.

2. Build C–D from the TOD candle.

On the same Nifty Futures chart, wait for the **12:00 to 12:30** candle to finish. Record its high as **C** and its low as **D**.

This is the **TOD range**. It becomes final at 12:30. Do not measure an unfinished TOD candle or use option-premium prices in place of the futures prices.

3. Connect the ranges. Draw A–C and B–D. Read the signed A–C angle from the horizontal through A. The opening range anchors the calculation; the TOD range supplies the breakout levels.

Exact Strategy for Nifty Option Trading

The Power Lantern TOD Method

In Power Lantern TOD calculator: enter four futures prices and read the TOD assessment.

ILLUSTRATIVE INPUTS — NOT A HISTORICAL TRADE

Opening high · 09:15–09:45

25,020

Opening low · 09:15–09:45

25,000

TOD high · 12:00–12:30

25,120

TOD low · 12:00–12:30

25,070

A = 25,000 B = 25,020 C = 25,120 D = 25,070

Opening width: **20 points** · Anchor interval: **11 × 15 minutes**

NORMALIZED ANGLE: +28.6°

TOD RANGE BREAKOUT

Above **25,120**: look for a call setup.
Below **25,070**: look for a put setup.
Inside the TOD range: wait.

The calculator classifies the setup. A later price crossing supplies the breakout.

Exact Strategy for Nifty Option Trading

The Power Lantern TOD Method

Read the angle. Then watch the completed TOD range.

−45° to +45° · TOD range breakout

Keep both directions available. After 12:30, an upside break above C is a call candidate. A downside break below D is a put candidate.

Above +45° · Call setup above C

Watch for a subsequent break above the completed TOD high. The bullish angle selects the call direction; it is not an instruction to buy before the break.

Below −45° · Put setup below D

Watch for a subsequent break below the completed TOD low. The bearish angle selects the put direction; it is not an instruction to buy before the break.

How the angle is calculated
θ = arctan[(C − A) / (W × 11)] × 180 / π. The anchor times are 09:45 and 12:30: 165 minutes, or eleven 15-minute units. One vertical unit equals W. Use W > 0 and the same scale each day. Exactly ±45° stays in the middle zone.

Reply Me for The Power Lantern TOD Calculator access

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+ The Power Lantern TOD Method Calculator

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Reply Me for Power Lantern TOD Method Calculator.

Your one-on-one Zoom class

Already paid for the video? Your class is at no extra charge.

In your video Class you will see

Every trade recorded on video.
Check the track record yourself.

Want Everything Automated: Calculation to Trade Execution?

How to use Geometry to add one Average 15-20K Monthly Income every 2 Lots of Nifty options that takes an Investment of 50K With Demanding Job, and NO time to Monitor Market.

What you get

- ✓ Automatic Nifty option strike selection.
- ✓ Orders placed in your own broker account.
- ✓ Entry, one controlled reversal and exits handled by rules.
- ✓ Target, stop and planned 3:10 PM close.
- ✓ Live alerts for entries, reversals and exits.
- ✓ Entry, exit and P&L recorded in the track record.
- ✓ Every trade recorded on video for you to review.
- ✓ Zero manual order entry for your configured routine.

Reply to me to see the videos, check the track record, or discuss complete automation.

Explore Complete Automation →

Sources & further reading

1. Geometry of vision — Discovering Da Vinci ↗

2. Lantern history — Scottish Rite Masonic Museum & Library ↗

3. TOD patterns — Andersen & Bollerslev (1997) ↗

4. Backtest overfitting — Bailey et al. (2015) ↗

5. Nifty Option Rider — product features and track-record access ↗