

# PRECISION TROLLING

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### **What is the 50-2 trolling method?**

**What line does precision trolling use?** Most of our crankbaits are tested using 10XT or .0134 diameter monofilament and 10/4 low stretch fused line.

**How fast should you go when trolling?** Trolling motors calibrate speed more accurately than large outboard motors. Trolling plates are also used with larger motors to slow the boat to the desired speed. In general, trolling speeds between 1.5 and 2.5 mph, as measured by GPS, are a good starting place for most species like walleye, trout and salmon.

**Is there an app that identifies fishing lures?** Lure Cast takes the guesswork out of selecting your lures, colors, location, and depth. Lure Cast's recommendations are consistent and accurate and will help you have a more successful day of fishing.

**What is the 20 plus method of trolling?** THE 20 PLUS METHOD The data was based on using 10-pound-test monofilament line and letting out a popular crankbait 20 feet behind the boat. The next step was to add a 1-ounce in-line weight to the line, then completing the setup by letting the crankbait out an additional 100 feet.

**How do you know how much line to let out when trolling?** Then clip a thermometer onto your rig. Let out the length of line you think will be necessary to get your lure to the "target" depth (thermocline depth) and mark it. Troll five minutes, quickly pull the line, and check the thermometer.

**What is the best line test for trolling?** For most walleye trolling applications 10 to 14 pound test monofilament line is the ideal choice. Lines of this pound test rating are more than strong enough to handle even big walleye, yet thin enough to enable

crankbaits and other popular trolling lures to reach substantial depths.

**What is the best line setup for trolling?** Most anglers will agree that a monofilament is a good option when trolling at higher speeds. The stretch capacity of the mono will give it superior shock absorption, which can be a lifesaver when going after big game. On the flip side, braided lines are much stronger, and they typically boast a smaller diameter.

**Can you use braided lines for trolling?**

**What is the first rule of trolling?** The first rule of trolling is that you only have yourself to blame when people think you're serious and that you're an idiot.

**What is the rule of 5 trolling?** It states: When trolling at 5 MPH with 50 pound test line and 5 oz. of weight, set lure to 50 feet behind the boat, and the lure will run about 5 feet under the surface.

**How far behind should you troll?** Proper distance for most boats will be anywhere from 20 feet to 150 feet behind your boat. Whether you have inboard diesel or outboard gas engines, your power dictates the distance you troll your baits and lures.

**What are fake fish lures called?** There are hundreds of different types of artificial lures, but most fall into one of seven basic categories: crank baits, plugs, poppers, spoons, jigs, spinners, and flies. Crankbaits look like small fish and are classified as surface, medium diver, and deep diver.

**What is the diameter of the precision trolling line?** The Precision Trolling Data apps incorporate a number of different line types and diameters. For most crankbaits the line featured in the PTD apps is 10 pound test (.0135 diameter) Berkley XT monofilament line and also 10/4 Berkley Fireline super line. Both of these lines are highly popular among serious trollers.

**Do fish recognize lures?** The basic premise of the article is that fish become conditioned to lures the more they see them and if they are hooked, landed and released during this process then the negative association is reinforced. The consequence for the angler is that fish become harder to catch because they become wary of lures.

**What is the 50/50 method trolling?** 10lb mono: Depths shown are lure depths obtained by letting out a 50 ft leader, attaching the Weight, then letting out 50 ft of additional line. Weight trolling is highly speed dependent! The depth bars shown represent the range of multiple measurements while maintaining the average speed indicated.

**How do you troll properly?**

**How to get crankbaits deeper when trolling?** However, oftentimes just using monofilament or braided line will not allow a crankbait to get deep enough on its own. When this is the case, look to use methods such as snap weights to get additional depth. Simply clipping a weight ahead of your lure anywhere from 20 to 50 feet can get you as deep as you need.

**How tight should drag be when trolling?** Proper Line Tension There is no guess work! The good rod bend on a rigger rod and being able to reel while still in that position ensures the drag is tight enough. Being able to pull out line with two fingers confirms it is lite enough for a big fish to run.

**What speed should you troll at?** Boat speed can be used as a tool to cover and explore water. At 4 mph, you'll cover twice as much area and can knock miles off your return journey to port, as at 2 mph. Other boats can clue you in too. Just set the pace of your boat to the one's that are catching.

**What fishing line is best for trolling?** One growing trend is spooling trolling reels with braided line. However, for trolling, a short "top shot" of monofilament is still used, as the braid slips out of most downrigger release clips. It is possible the stretch of the mono also helps when fighting a fish.

**What is the downside of fluorocarbon fishing lines?** With traditional nylon lines almost any knot will work effectively. Fluorocarbon is a much harder material, and with some knots, or knots that are tied improperly the line will actually cut itself on a hard hookset. This can be a big problem when utilizing popular techniques like pitching.

**When to use braided line vs mono?** It comes down to personal preference when deciding which type is right for you. Mono lines are a great option if you're a

beginner, as they are more affordable, easier to use, and come in various strengths. For the advanced angler, braided lines offer improved accuracy and casting distance.

**What is considered high speed trolling?** High-speed trolling at 12 to 18 knots is certainly effective, but trolling a mix of dead baits and artificial lures at 6 to 9 knots can also be successful and allow for more bycatch such as mahi, tuna, and even billfish.

**How do you prevent line twist when trolling?**

**What action rod is best for trolling?** The second most noticeable attribute of a trolling rod is the action. Deep loading, soft, moderate actions are optimal for several reasons.

**Is braid or mono better for trolling offshore?** Mono's stretch becomes especially critical when anglers go big-game trolling, where a fish weighing hundreds of pounds can hit with devastating force. Most offshore anglers also use mono for safety reasons. Take a wrap past the leader with braid, and you could lose a finger if a big fish struggles boat-side.

**What is the troll catch method?** What is trolling? In a nutshell, trolling is a fishing technique that employs dragging a hooked lure or bait through the water from a moving boat. You can have any number of lines in the water, but the principle is the same – you're supposed to trick the fish to think that your bait is moving prey.

**How fast do you have to be to troll with bottom bouncers?** You can speed up to cover the water at over two miles per hour with a bottom bouncer. You can also slow down at a mile per hour or less. You can fish in deep water or shallow. You can run plain snells and live bait.

**What is the best trolling speed for crankbaits?** Typical crankbait trolling speeds are 1.5 – 3 mph, and there are times when it makes a big difference. If you are marking bait and fish but not hooking up, don't be afraid to speed up or slow down. Making “S” turns is also a good way to test several speeds at once.

**What is the spread distance for trolling?** Trolling Spreads For a typical spread, set the flat lines at 25 and 35 feet. Run a center flat line 50 to 60 feet off the transom.

This forms a triangle of bait close to the boat. Set the short rigger lines at 75 and 100 feet respectively with long riggers 150 and 200 feet.

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**What is the first rule of trolling?** The first rule of trolling is that you only have yourself to blame when people think you're serious and that you're an idiot.

**How far behind a boat should you troll?** Bait Position and Distance Behind the Boat Pair of gag grouper caught on Rapala Magnum lipped plugs during the filming of Reel Time Florida Sportsman. Every boat is different and you should make your boat your own study. Proper distance for most boats will be anywhere from 20 feet to 150 feet behind your boat.

**Can you jig while trolling?**

**What is the best line for trolling bottom bouncers?** Line counters are not critical for bottom bouncing, but if you are fishing with someone that has not bottom bounced much, it helps to make sure that lines are set at the right depth. As far as line, I favor 8-12 lb. Berkley Fireline.

**How fast should you troll worm harnesses?** Savvy walleye anglers fish these rigs by trolling just fast enough to get the blade rotating on the harness. A trolling speed of 1.2 to 1.5 MPH is about perfect for structure trolling with Hammer Time Walleye Spinners.

**How do you get crankbaits deeper when trolling?** However, oftentimes just using monofilament or braided line will not allow a crankbait to get deep enough on its own. When this is the case, look to use methods such as snap weights to get additional depth. Simply clipping a weight ahead of your lure anywhere from 20 to 50 feet can get you as deep as you need.

**What speed do you troll for spinnerbaits?**

**What size lure is best for trolling?** When fishing for a wider range of species, my lure choice tends to be those around the 6-10" (15-25cm) size range, as they catch

just about everything. In fact, when testing some lures in Tonga just before Christmas 2011, the Bonze Predator, a 10-inch skirted lure, cleaned up on most species that swim in Tongan waters.

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**How much line to let out when trolling crankbaits?** Trolling crankbaits based on the inherent running depth is called flat-lining. If walleyes are shallow, then crankbaits that run 6-8 feet deep with 100 feet of line out like 15A Bomber Long A and Cotton Cordell Ripplin' Red Fin will run right into the fish.

## **Shiva Trilogy: A Journey into Ancient India**

The Shiva Trilogy by Amish Tripathi is a captivating series that transports readers to the mythological realm of ancient India. Set against the backdrop of the Mahabharata, the trilogy explores the life and adventures of the titular character, Shiva, an enigmatic warrior destined to fulfill a prophecy.

### **1. Who is Shiva?**

Shiva, the protagonist of the trilogy, is a skilled archer, master of martial arts, and a brilliant strategist. He is descended from the gods and bears a special mark on his third eye, signifying his divine origins.

### **2. What is the Significance of 3 AM?**

3 AM holds great importance in the trilogy. It is the time when Shiva first encounters his mentor, Nandi, who reveals his true identity and destiny. From that moment

onward, 3 AM becomes a pivotal time in Shiva's life, marking key events and spiritual awakenings.

### **3. What is Shiva's Mission?**

Shiva's mission is to prevent the destruction of the world by a powerful demon named Daksha. Prophesied to be the "Neelkanth," or blue-throated one, Shiva must navigate intricate alliances and battles to fulfill his destiny.

### **4. What are the Major Themes in the Trilogy?**

The Shiva Trilogy explores themes of dharma (righteousness), karma (destiny), and the eternal struggle between good and evil. It also delves into the complexities of human relationships, the nature of love and loyalty, and the search for identity and purpose.

### **5. What is the Significance of the Mahabharata in the Trilogy?**

The Mahabharata, one of India's greatest epics, serves as the historical backdrop for the Shiva Trilogy. Characters and events from the epic play a vital role in the story, shaping the destiny of Shiva and his companions. By reimagining these ancient tales, the trilogy offers a fresh perspective on Indian mythology and its timeless relevance.

## **Transform Circuit Analysis for Engineering and Technology, 5th Edition**

**Question 1:** What are the key features of this textbook?

**Answer:** This textbook is a comprehensive introduction to transform circuit analysis, covering topics such as Laplace transforms, Fourier transforms, and z-transforms. It features a clear and concise explanation of theory, with numerous step-by-step examples and practice problems to enhance understanding.

**Question 2:** How is this edition different from previous editions?

**Answer:** The 5th edition includes several significant updates, such as an expanded section on Fourier series, a new chapter on Laplace transforms in control systems, and updated content on z-transforms and the fast Fourier transform (FFT). Additionally, it includes new homework problems and updated references to ensure

up-to-date information.

**Question 3:** What is the target audience for this textbook?

**Answer:** This textbook is primarily intended for undergraduate students in electrical and computer engineering programs. It is also suitable for graduate students seeking a review of transform circuit analysis or for practicing engineers who need to refresh their knowledge in this area.

**Question 4:** How does this textbook contribute to the field of engineering and technology?

**Answer:** This textbook provides a solid foundation in transform circuit analysis, which is essential for understanding and designing complex electrical and electronic circuits. The clear explanations, comprehensive coverage, and practical examples make it a valuable resource for students and professionals alike.

**Question 5:** What are some of the specific topics covered in the textbook?

**Answer:** The textbook covers a wide range of topics, including:

- Laplace transforms
- Fourier series
- Fourier transforms
- The z-transform
- Applications of transform circuit analysis in electrical engineering
- Applications of transform circuit analysis in control systems

## **The Essential Enochian Grimoire: Unveiling the Secrets of Angel Magick**

### **Introduction to Enochian Magick**

Enochian grimoires, such as the "Liber Logaeth" and the "Liber Saphir Sub Figuræ," are ancient texts that contain instructions for communicating with angels and invoking their powers. The founder of Enochian magick, Dr. John Dee, claimed to have received these texts from the archangel Metatron in the 16th century.

**Who is Dr. John Dee?**

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Dr. John Dee (1527-1609) was a renowned mathematician, astrologer, and alchemist. He served as a royal advisor to Elizabeth I of England and was one of the founders of the scientific revolution. Dee's interest in magick led him to develop the Enochian system of angel communication.

### **What is the Golden Dawn?**

The Hermetic Order of the Golden Dawn was a secret society founded in 1888 that practiced various forms of Western occultism. The Golden Dawn played a significant role in popularizing Enochian magick, with members such as Arthur Edward Waite and Aleister Crowley exploring its mysteries.

### **Exploring the Enochian Grimoire**

The Enochian grimoire is a complex and enigmatic text that requires careful study and understanding. It contains a system of alphabets, tables, and rituals designed to allow practitioners to communicate with angels. The texts also contain instructions for invoking various angelic powers for specific purposes.

### **Can Anyone Practice Enochian Magick?**

Enochian magick is not for everyone. It requires a deep understanding of Western occultism and a willingness to explore the unknown. Practitioners must approach the grimoire with respect and caution, as the powers involved are potent and potentially dangerous.

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