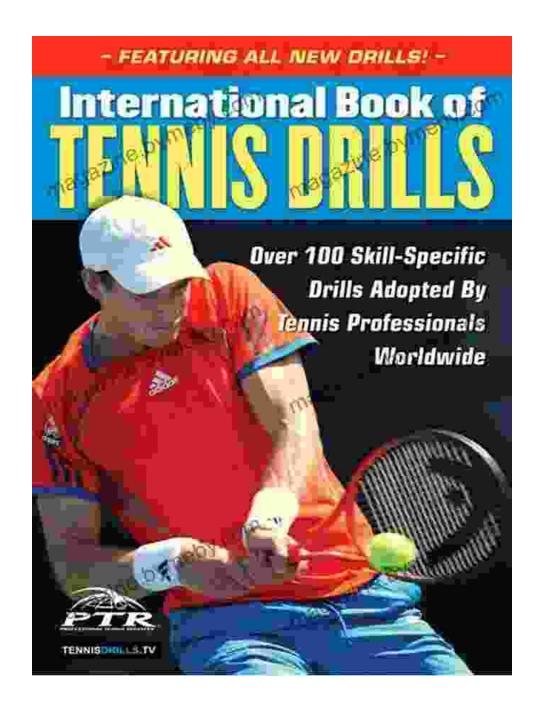
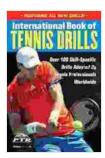
Unlock Your Tennis Potential with the Ultimate Guide: International Drills for Tennis Mastery



Welcome to the world of tennis mastery! In this comprehensive article, we delve into the essential drills that every driven tennis player should add to their repertoire. From the iconic Serve Smash Drill to the challenging Net

Rush Drill, we've compiled an international collection of drills to elevate your game to the next level.



International Book of Tennis Drills: Over 100 Skill-Specific Drills Adopted by Tennis Professionals

Worldwide by Stephanie Puglisi

 ★ ★ ★ ★ 4.4 out of 5 Language : English File size : 9001 KB Text-to-Speech : Enabled Screen Reader : Supported Enhanced typesetting: Enabled Word Wise : Enabled Print length : 272 pages Lending : Enabled



The Serve Smash Drill: Power and Finesse

The Serve Smash Drill is a fundamental building block for any tennis player. It combines the power of an explosive serve with the finesse of a controlled smash. Here's how to execute it:

- Stand behind the baseline, parallel to the net. - Toss the ball high in front of you, slightly to your left or right (depending on your dominant hand). - As the ball descends, launch yourself into the air, swinging your racket overhead to execute a powerful serve. - Aim for the corner of the service court, forcing your opponent to react quickly. - Once the ball is returned, sprint to the net and deliver a crisp smash to finish the point.

The Net Rush Drill: Aggressiveness and Reaction

The Net Rush Drill is a must-have for players who want to dominate at the net. It tests your reflexes, footwork, and court coverage. Follow these steps:

- Start at the baseline with your opponent on the other side of the net. - Both players hit a series of back-and-forth groundstrokes. - After the fourth or fifth shot, one player rushes to the net, forcing the other to execute a passing shot. - The player at the net must react quickly to intercept or volley the passing shot. - The drill continues until one player wins a point or makes an unforced error.

The Lob Drill: Height and Control

The Lob Drill is a deceptive shot that can catch your opponent off guard. It involves hitting the ball high over their head, giving you time to reposition yourself or approach the net. Here's how to master it:

- Stand a few feet behind the baseline with your opponent near the net. - Toss the ball high and deep into the air. - Swing your racket up from a low position and hit the ball with a gentle touch, giving it plenty of height. - Aim for the corner of the court, forcing your opponent to run and retrieve the ball.

The Half Volley Drill: Touch and Timing

The Half Volley Drill is a finesse shot that requires precise touch and impeccable timing. It involves hitting the ball before it bounces, taking the pace and spin out of your opponent's shot. To execute it:

- Start at the service line with your opponent on the other side of the net. - Your opponent hits a slow, deep groundstroke to your feet. - As the ball

approaches, take a small step forward and gently tap it back over the net, aiming to land it within the court. - The drill continues until one player wins a point or makes an unforced error.

The Volley Drill: Footwork and Precision

The Volley Drill is essential for players who want to control the net. It involves hitting the ball in the air, before it bounces, testing your footwork, reflexes, and precision. Here's how to do it:

- Start at the service line with your opponent on the other side of the net. - Your opponent hits a series of soft volleys back and forth. - As the ball approaches, quickly move your feet into position and volley it back over the net. - Aim for the corners of the court or use deep volleys to force your opponent to the baseline.

The Return of Serve Drill: Reaction and Anticipation

The Return of Serve Drill is a crucial skill for every tennis player. It involves anticipating your opponent's serve and reacting quickly to execute an effective return. Follow these steps:

- Stand a few feet behind the baseline with your opponent on the other side of the net. - Your opponent serves to you, varying the location, speed, and spin of the serve. - Read your opponent's body language and swing your racket to counter the serve. - Aim for the corners of the court or use deep returns to put pressure on your opponent.

The Overheads Drill: Power and Control

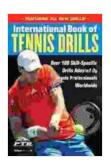
The Overheads Drill is a powerful shot that involves hitting the ball above your head, often after it has bounced. It requires a strong shoulder and

wrist, as well as precise footwork. Here's how to execute it:

- Start at the baseline with your opponent on the other side of the net. Your opponent hits a deep lob over your head. As the ball descends, jump up and swing your racket overhead, hitting the ball with power and control.
- Aim for the corners of the court or use deep overheads to force your opponent to the baseline.

The

By mastering these international drills, you'll elevate your tennis game to new heights. Remember, practice makes perfect, so commit to regular training sessions and strive for consistent execution. With dedication and precision, these drills will sharpen your skills, enhance your court coverage, and help you achieve tennis mastery.



International Book of Tennis Drills: Over 100 Skill-Specific Drills Adopted by Tennis Professionals

Worldwide by Stephanie Puglisi

★ ★ ★ ★ 4.4 out of 5

Language : English
File size : 9001 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 272 pages
Lending : Enabled





Critical Thinker's Guide to Media Bias and Political Propaganda: Uncover the Truth and Make Informed Decisions

In a world awash with information, it has become increasingly difficult to separate truth from fiction. Media bias and political propaganda are pervasive, threatening the...



Achieve Focus, Presence, and Enlightened Leadership: A Comprehensive Guide

In today's fast-paced, demanding world, leaders are constantly faced with overwhelming responsibilities, distractions, and stress. To navigate...