

taylormade driver adjustment chart

taylormade driver adjustment chart is an essential tool for golfers looking to optimize their performance off the tee. Understanding how to properly adjust your TaylorMade driver can significantly influence ball flight, accuracy, and distance. This article provides a comprehensive guide on the TaylorMade driver adjustment chart, explaining the key settings, how to interpret them, and tips to customize your driver to suit your swing characteristics. Whether you are a beginner or an experienced player, mastering these adjustments can help you achieve better control and consistency. The discussion will cover loft, lie angle, face angle, and weighting options, supported by practical advice for on-course adjustments. Following this overview, a detailed table of contents will guide you through each aspect of the TaylorMade driver customization process.

- Understanding TaylorMade Driver Adjustments
- Loft and Lie Angle Settings
- Face Angle and Its Impact on Ball Flight
- Weight Configuration and Its Effects
- Using the TaylorMade Driver Adjustment Chart
- Practical Tips for Adjusting Your Driver

Understanding TaylorMade Driver Adjustments

The TaylorMade driver adjustment chart is designed to help golfers fine-tune their drivers for optimal performance. Modern TaylorMade drivers feature adjustable hosels and movable weights, allowing players to modify loft, lie, face angle, and swing weight. These adjustments are critical for accommodating different swing speeds, ball flights, and course conditions. By understanding the function of each adjustable component, golfers can create a personalized setup that promotes straighter drives, increased distance, and better shot shaping. The adjustment chart serves as a reference guide, mapping out the correlation between settings and their effects on the ball's trajectory.

Key Components of Driver Adjustments

TaylorMade drivers typically include several adjustable features:

- **Loft Sleeve:** Allows for changes in loft and lie angle to influence launch and spin rates.
- **Movable Weights:** Adjust the center of gravity (CG) to promote draw, fade, or neutral ball flight.
- **Face Angle Settings:** Modifies the angle of the clubface at address, impacting shot direction.

Each of these components is reflected in the adjustment chart, providing a visual and numerical guide for customization.

Loft and Lie Angle Settings

Loft and lie angle are fundamental parameters in the TaylorMade driver adjustment chart. Loft influences the launch angle and spin rate of the ball, which are crucial for maximizing carry distance and controlling trajectory. Lie angle affects the direction of the shot, influencing whether the ball tends to go left or right relative to the target line.

Loft Adjustment

TaylorMade drivers typically allow loft adjustments in increments of ± 1 to 2 degrees. Increasing the loft generally results in a higher launch and increased spin, which can help players who struggle to get the ball airborne. Conversely, reducing loft lowers the launch angle for players seeking a more penetrating ball flight. The adjustment chart clearly indicates the available loft settings and their corresponding effects.

Lie Angle Adjustment

Lie angle adjustments can help correct shot tendencies such as hooks or slices. By flattening or steepening the lie angle, golfers can influence the direction of the ball. A more upright lie angle tends to promote a draw bias, while a flatter lie angle encourages fades. The TaylorMade driver adjustment chart provides precise lie angle specifications to guide these modifications.

Face Angle and Its Impact on Ball Flight

The face angle setting on TaylorMade drivers is another critical adjustment detailed in the adjustment chart. Face angle refers to the orientation of the clubface relative to the target line at address. This setting can be open, closed, or neutral, each affecting the starting direction and curvature of the ball flight.

Open Face Angle

An open face angle causes the ball to start right of the target (for right-handed golfers), promoting a fade or slice. This setting is beneficial for players who tend to hook the ball or want to add a fade shape to their shots.

Closed Face Angle

A closed face angle promotes a shot that starts left of the target line, encouraging a draw or hook. This adjustment suits golfers who tend to slice or want to shape the ball from right to left.

Neutral Face Angle

The neutral position aligns the clubface square to the target line, encouraging a straight ball flight. This setting is ideal for players with consistent swings who want minimal side spin and curvature.

Weight Configuration and Its Effects

TaylorMade drivers often feature adjustable weights that influence the center of gravity (CG) and overall swing dynamics. The adjustment chart includes information on how moving these weights impacts ball flight characteristics such as spin, launch, and shot shape.

Weight Placement Options

Common weight positions include:

- **Heel:** Moving weight towards the heel can promote a draw bias.
- **Toe:** Weight towards the toe encourages a fade bias.
- **Back:** Positioning weight towards the back increases forgiveness and launch angle.
- **Forward:** Forward weight reduces spin and lowers launch for a more penetrating ball flight.

The TaylorMade driver adjustment chart provides exact weight settings and their corresponding effects, enabling precise customization based on individual swing tendencies.

Using the TaylorMade Driver Adjustment Chart

The adjustment chart is a practical tool that visually represents the range of settings available for a particular TaylorMade driver model. It allows golfers to quickly identify the impact of different combinations of loft, lie, face angle, and weighting. Understanding how to read and apply this chart is essential for making informed adjustments.

Step-by-Step Guide to Using the Chart

1. **Identify Your Current Settings:** Note the factory settings of your driver, including loft, lie, face angle, and weight positions.
2. **Assess Your Ball Flight:** Determine whether you need more height, less spin, or correction for hooks/fades.
3. **Consult the Adjustment Chart:** Locate the settings that correspond to your desired ball flight changes.

4. **Make Incremental Adjustments:** Adjust loft, lie, or weights in small increments and test on the range.
5. **Evaluate Performance:** Observe changes in ball flight and make further adjustments based on results.

Following this methodical approach ensures that adjustments are data-driven and tailored to individual needs.

Practical Tips for Adjusting Your Driver

Proper use of the TaylorMade driver adjustment chart requires attention to detail and understanding of swing mechanics. The following tips can enhance the effectiveness of your driver tuning process.

Test Adjustments on the Range

Always perform adjustments in a controlled environment like a driving range or launch monitor session. This allows accurate measurement of changes in launch angle, spin rate, and shot shape.

Adjust One Variable at a Time

To isolate the effect of each setting, change only one parameter per session. This approach prevents confusion about which adjustment produced a particular result.

Consider Swing Speed and Conditions

Loft and weighting preferences vary depending on swing speed and course conditions. Higher swing speeds often benefit from lower loft and forward weighting, while slower swings may require higher loft and back weighting for optimal launch.

Seek Professional Fitting When Possible

Professional club fitting utilizing the TaylorMade driver adjustment chart can provide personalized recommendations based on detailed swing and ball flight data. This often yields the best results.

Frequently Asked Questions

What is the purpose of the TaylorMade driver adjustment chart?

The TaylorMade driver adjustment chart helps golfers understand how to adjust the loft, lie, and face angle settings on their TaylorMade driver to optimize

ball flight and improve performance based on their swing characteristics.

How do I use the TaylorMade driver adjustment chart to change my driver's loft?

The adjustment chart indicates the degrees by which you can increase or decrease the loft setting using the driver's hosel sleeve. By following the chart, you can rotate the sleeve to either add or subtract loft, which affects the launch angle and spin rate of your shots.

Can the TaylorMade driver adjustment chart help fix a slice or hook?

Yes, the chart shows how to change the face angle and lie settings to help correct common ball flight issues like slices or hooks. For example, setting the face more closed can reduce a slice, while adjusting lie angle can influence shot direction.

Where can I find the TaylorMade driver adjustment chart for my specific model?

TaylorMade provides adjustment charts for each driver model on their official website, in the product manual, or included with the driver packaging. You can also find them on authorized retailer websites or by contacting TaylorMade customer support.

Does adjusting my TaylorMade driver using the chart void the warranty?

No, adjusting your TaylorMade driver according to the official adjustment chart and using the provided tools does not void the warranty. However, improper modifications outside the recommended adjustments may affect warranty coverage.

How often should I refer to the TaylorMade driver adjustment chart?

You should refer to the adjustment chart whenever you want to fine-tune your driver settings based on changes in your swing, course conditions, or to experiment with different ball flights. It's especially useful during club fitting sessions or when trying to optimize performance.

Are TaylorMade driver adjustments reversible according to the adjustment chart?

Yes, all adjustments recommended in the TaylorMade driver adjustment chart are reversible. You can change the loft, lie, and face angle settings back and forth to find the best configuration for your game without damaging the club.

Additional Resources

1. *Mastering Your TaylorMade Driver: The Ultimate Adjustment Guide*

This book offers an in-depth look at how to use the TaylorMade driver adjustment chart to optimize your golf game. It covers the basics of loft, lie, and weight settings, explaining how each adjustment impacts ball flight and distance. Readers will find step-by-step instructions for customizing their driver to suit different playing conditions and personal swing characteristics.

2. *TaylorMade Driver Secrets: Unlocking Performance with Adjustments*

Explore the hidden potential of your TaylorMade driver with this comprehensive guide. The book delves into the science behind driver adjustments and provides practical tips on how to read and apply the adjustment chart effectively. Golfers of all skill levels will benefit from the detailed explanations and real-world examples.

3. *The Golf Tech Handbook: TaylorMade Driver Adjustment Edition*

Designed for tech-savvy golfers, this handbook breaks down the technical aspects of TaylorMade driver adjustments. It includes detailed charts, diagrams, and troubleshooting advice to help players fine-tune their drivers for maximum performance. The book also covers common myths and mistakes related to driver customization.

4. *Driving Distance and Accuracy: TaylorMade Adjustment Strategies*

This book focuses on improving driving distance and accuracy through precise driver adjustments. Using the TaylorMade adjustment chart as a key tool, it teaches readers how to balance power and control in their shots. The guide includes practice drills and adjustment scenarios to reinforce learning.

5. *Custom Fit Your TaylorMade Driver: A Player's Guide*

Custom fitting is essential for optimizing your golf equipment, and this book walks you through the process specifically for TaylorMade drivers. It explains how to interpret the adjustment chart in the context of your swing speed, angle of attack, and ball flight tendencies. Readers will gain confidence in making their own driver adjustments without professional help.

6. *The Science of Swing and TaylorMade Driver Adjustments*

Bridging the gap between biomechanics and equipment, this book explores how swing mechanics interact with driver settings. It uses the TaylorMade adjustment chart to demonstrate how tweaks in loft, lie, and weight placement can complement different swing types. The result is a deeper understanding of how to maximize shot consistency.

7. *TaylorMade Driver Adjustment Chart Explained: A Visual Guide*

Featuring detailed illustrations and easy-to-understand explanations, this visual guide simplifies the TaylorMade driver adjustment chart. Ideal for beginners, it breaks down each adjustment parameter and shows the immediate effects on ball flight. The book also offers tips for quick on-course adjustments during play.

8. *From Tee to Green: Enhancing Your Game with TaylorMade Driver Adjustments*

This comprehensive golf improvement book emphasizes the role of driver adjustments in overall course strategy. It integrates the use of the TaylorMade adjustment chart with shot planning, course management, and mental focus techniques. Golfers will learn how to adapt their driver settings to different holes and weather conditions.

9. *Pro Tips for TaylorMade Driver Setup and Adjustment*

Written by experienced golf instructors, this book compiles professional advice for setting up and adjusting your TaylorMade driver. It covers the use of the adjustment chart alongside other fitting tools to achieve a personalized driver setup. Readers will find drills, troubleshooting tips, and equipment maintenance advice to keep their driver performing at its best.

[TaylorMade Driver Adjustment Chart](#)

TaylorMade Driver Adjustment Chart: Mastering Your Swing for Optimal Performance

This ebook provides a comprehensive guide to understanding and utilizing the TaylorMade driver adjustment chart, explaining its significance in improving accuracy, distance, and overall golfing performance. Understanding these adjustments is crucial for golfers of all skill levels seeking to optimize their game.

Ebook Title: Unlocking Your TaylorMade Driver: A Complete Guide to Adjustment Settings

Contents:

Introduction: Understanding the Importance of Driver Adjustments

Chapter 1: Deciphering the TaylorMade Adjustment Chart: A detailed explanation of loft, lie, and face angle adjustments.

Chapter 2: Loft Adjustments and Their Impact: How loft changes affect trajectory, distance, and spin rate. Includes practical examples and recent research on loft optimization.

Chapter 3: Lie Angle Adjustments and Their Effect: Understanding how lie angle impacts shot direction and consistency. Practical tips for determining your optimal lie angle.

Chapter 4: Face Angle Adjustments and Their Influence: How face angle affects ball flight and helps to correct slices and hooks. Includes drills and exercises to improve awareness of face angle at impact.

Chapter 5: Combining Adjustments for Optimal Performance: Strategies for combining loft, lie, and face angle adjustments to achieve specific ball flight results. This includes case studies and examples of effective adjustment combinations.

Chapter 6: Advanced Techniques and Troubleshooting: Addressing common issues golfers face when adjusting their driver, including overcoming inconsistent shots and understanding the limitations of adjustments.

Chapter 7: Utilizing Technology and Launch Monitors: Understanding how launch monitors can aid in driver adjustment and provide data-driven insights into your swing.

Conclusion: Putting it all together for consistent and powerful drives.

Introduction: Understanding the Importance of Driver Adjustments

This section will introduce the concept of driver adjustability and its significance in modern golf. It

will highlight how TaylorMade drivers, with their multiple adjustable settings, allow golfers to fine-tune their equipment to match their individual swing characteristics and preferences, ultimately leading to improved performance.

Chapter 1: Deciphering the TaylorMade Adjustment Chart:

This chapter will provide a step-by-step guide to understanding the TaylorMade driver adjustment chart. It will explain the different adjustment parameters (loft, lie angle, and face angle), their units of measurement (degrees), and how to interpret the markings on the driver's hosel. We'll explore the tools needed and the process of making adjustments safely and correctly.

Chapter 2: Loft Adjustments and Their Impact:

This section explores how loft adjustments affect ball flight. Higher loft generally results in higher launch angle and less roll, leading to a higher trajectory and potentially shorter distance, while lower loft produces lower launch angle, more roll, and potentially greater distance. We'll discuss the relationship between clubhead speed, loft, and carry distance, citing recent research from golf technology companies and independent studies.

Chapter 3: Lie Angle Adjustments and Their Effect:

This chapter examines the impact of lie angle on shot direction. An incorrect lie angle can cause shots to veer consistently to the left (for a weak lie) or right (for a strong lie). We'll discuss methods for determining your optimal lie angle, including professional club fitting and self-assessment techniques.

Chapter 4: Face Angle Adjustments and Their Influence:

This section explores the effect of face angle on ball flight. Open face angles generally produce slices, while closed face angles lead to hooks. We'll discuss how adjusting the face angle can help correct these common errors, alongside drills to improve your awareness of face angle at impact.

Chapter 5: Combining Adjustments for Optimal Performance:

This chapter will guide readers through the process of strategically combining loft, lie, and face angle adjustments to fine-tune their ball flight. We'll explore different scenarios and provide examples of successful adjustment combinations for achieving specific results, such as maximizing distance with a draw or improving accuracy with a fade.

Chapter 6: Advanced Techniques and Troubleshooting:

Here, we'll address common issues golfers encounter when adjusting their driver, such as inconsistent shots or difficulty understanding the effect of a specific adjustment. We'll provide troubleshooting tips and advanced techniques for fine-tuning performance beyond the basic adjustments. This includes recognizing when adjustments alone won't solve the problem and when professional help is necessary.

Chapter 7: Utilizing Technology and Launch Monitors:

This chapter emphasizes the role of technology in driver adjustment. We'll explain how launch monitors can provide valuable data on ball speed, launch angle, spin rate, and other key metrics,

allowing for more precise adjustments based on objective measurements rather than feel alone.

Conclusion: Putting it all together for consistent and powerful drives

This final section summarizes the key takeaways from the ebook and emphasizes the importance of consistent practice and experimentation in finding your optimal driver settings. It reinforces the message that understanding and utilizing the TaylorMade driver adjustment chart can significantly enhance a golfer's overall game.

FAQs:

1. What tools do I need to adjust my TaylorMade driver? You'll typically need a wrench specifically designed for your TaylorMade driver model. These are often included with the driver, but replacements can be purchased separately.
2. How often should I adjust my driver? Adjustments should be made when you notice consistent issues with your shots, like consistent slices or hooks, or after a significant change in your swing.
3. Can I adjust my driver settings myself? Yes, but proceed cautiously and refer to your driver's manual for instructions. If unsure, seek professional assistance.
4. What if I make an adjustment and my shots get worse? Return the settings to their previous position. Systematic adjustments are key to avoid compounding errors.
5. Does adjusting my driver affect its warranty? Generally, making adjustments yourself will not void your warranty, unless damage occurs due to improper handling.
6. Can I use a launch monitor to help with my adjustments? Yes, launch monitors provide invaluable data that will enhance the effectiveness of your adjustments.
7. What's the difference between loft and lie angle? Loft affects the trajectory (how high the ball flies), while lie angle affects the direction (left or right).
8. How does face angle affect my shots? Face angle influences the initial direction of the ball, affecting whether it curves left (hook) or right (slice).
9. Are there any online resources to help me understand the adjustments better? Yes, consult TaylorMade's official website and online golf communities for further guidance.

Related Articles:

1. TaylorMade SIM2 Driver Review: An in-depth review of the TaylorMade SIM2 driver, including its adjustability features.
2. Best TaylorMade Drivers for High Handicappers: A guide to selecting the best TaylorMade driver for golfers with higher handicaps, focusing on adjustability for improved forgiveness.
3. How to Choose the Right Driver Loft: A detailed guide on selecting the appropriate loft based on swing speed and desired ball flight.

4. Understanding Golf Club Lie Angle: A comprehensive explanation of lie angle, its impact on shot direction, and methods for determining your optimal lie angle.
5. Golf Club Face Angle and Its Influence on Ball Flight: An in-depth analysis of how face angle affects shot shape and how to use it to your advantage.
6. Improving Your Golf Swing Through Driver Adjustments: A practical guide on how to improve your swing mechanics through effective utilization of driver adjustments.
7. The Impact of Spin Rate on Golf Performance: An exploration of spin rate's role in distance and accuracy, and its relationship to driver adjustments.
8. Launch Monitor Technology for Golf Improvement: A guide to the use of launch monitors in optimizing golf swing and club settings.
9. Advanced Driver Fitting Techniques: A guide to the advanced techniques used by professional club fitters to fine-tune a golfer's driver settings.

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important and yet the least focused-on aspect of golf, your short game, can indeed make or break your entire game. And nobody teaches the short game like Dave Pelz. His renowned golf schools and clinics focus exclusively on putting and the short game, attracting top players like Tom Kite, Colin Montgomerie, two-time U.S. Open champion Lee Janzen, reigning PGA champion Vijay Singh, Steve Elkington, Payne Stewart, Peter Jacobsen, and many LPGA players including Annika Sorenstam and Liselotte Neumann. The pros know, as you are about to learn, that while others teach golfers how to swing, Dave Pelz teaches golfers how to score . . . and win. A former physicist for NASA, Dave brings a scientific rigor to his research and instruction that has made him the top short-game expert in the world. Dave has observed and then taught thousands of golfers to improve their ability to score better. The years he has spent studying the short game, including chipping, lob, pitches, distance wedges, and bunker play, have resulted in an unequaled expertise and a fascinating body of knowledge on golf, with the statistics and data to back it up. In this new book, Dave for the first time shares the understanding and techniques he has taught the pros, including a wide array of innovative tests and exercises for mastering those deceptive and high-pressure shots of the short game. Dave Pelz's *Short Game Bible* is an essential book for golfers of all levels. Covering everything golfers need to know to improve their short game, Dave's system can--and will--help you to consistently shoot lower scores.

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Recounts the origins of the PGA tour in 1916 and its development up to the present, highlighting the finest players and notable contests, with statistics for all tournaments through 1988.

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2018-12-30 This book illustrates the various facets of internationalization in managerial practice, starting with a strategic outline of the many options firms have when formulating internationalization strategies. Designed as a textbook for Bachelor, Master and MBA classrooms, the core of the book consists of six case studies on firms from diverse industries, such as sporting goods, aviation, grocery discount, motorcycle, computer and IT, and fast-food. The cases present a variety of ways of entering and operating in foreign markets, such as export, franchising, joint ventures, strategic alliances, greenfield-investments, acquisitions and mergers. In addition to market entry strategies, the cases provide readers, educators and students with insights into target market strategies, timing strategies, allocation strategies and coordination strategies of well-known companies.

taylormade driver adjustment chart: World's Greatest Golf Jokes Stan McDougal, Lincoln

Diamant, 2000-06 Favorites from course and clubhouse will crack up any duffer.

taylormade driver adjustment chart: *Common Sense Clubfitting, the Wishon Method* Tom

Wishon Golf Technology, 2006-03-31 The depth of Wishon's knowledge and experience in clubfitting technology and golf club performance is available to all clubmakers in this book. *Common Sense Clubfitting* teaches clubmakers what golf club specifications to focus on, which to ignore, and exactly how to achieve the greatest level of visible shotmaking improvement for all golfers' distance, accuracy, consistency, shot trajectory and club feel for all the clubs in the bag. This book will end the confusion suffered by many clubmakers who are unsure which fitting decisions will result in the most tangible game improvement for golfers.

taylormade driver adjustment chart: *The Physics of Golf* Theodore P. Jorgensen, 2013-11-27

This revised and expanded bestseller includes a new chapter on putting, a new appendix on the fundamental physics covered in the book, increased coverage of modern club design, and an updated reference section. As in the previous book, most of the mathematics is relegated to a technical appendix. The first edition of this book was enthusiastically received by both the science press in *Physics Today*, *IEEE Spectrum*, and *Nature* and the golf world in *American Golf Pro* and *Golf Week*.

taylormade driver adjustment chart: Advertising Media Planning, Seventh Edition Roger

Baron, Jack Z. Sissors, 2010-05-28 The industry standard for 30 years—updated to include the newest developments in digitization and the three screens of video Apply the latest advertising

technologies Build your brand in every medium Create the right budget for each campaign Through six previous editions, Advertising Media Planning has proven essential to the success of both practicing and aspiring media planners. Now in its seventh edition, it continues to provide valuable insight into the construction of media plans that most effectively achieve marketing objectives. Advertising Media Planning, seventh edition, retains all the critical information you need to know about traditional media—including TV, radio, and print—while exploring the latest media forms, illustrated with major advertiser case histories. You'll find comprehensive coverage of the latest media planning and digital technologies, including:

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taylormade driver adjustment chart: SwingQuest Peter Finch, 2018-12-10 SwingQuest is PGA Coach Peter Finch's first coaching book! Based on lessons delivered at Quest Golf Academy Finch shows how changes made to his clients improved techniques, scores and enjoyment of this wonderful sport. This book focuses on what Finch has learnt about the full swing throughout a decade coaching golfers of all abilities. It also looks at how technical models don't truly exist and how golfers need to learn that they have their own swing to master.

taylormade driver adjustment chart: The Golf Courses of the British Isles Bernard Darwin, 1910 Some dozen or fifteen years ago the historian of the London golf courses would have had a comparatively easy task. He would have said that there were a few courses upon public commons, instancing, as he still would to-day, Blackheath and Wimbledon. He might have dismissed in a line or

two a course that a few mad barristers were trying to carve by main force out of a swamp thickly covered with gorse and heather near Woking. All the other courses would have been lumped together under some such description as that they consisted of fields interspersed by trees and artificial ramparts, the latter mostly built by Tom Dunn; that they were villainously muddy in winter, of an impossible and adamant hardness in summer, and just endurable in spring and autumn; finally, that the muddiest and hardest and most distinguished of them all was Tooting Bec. All this is changed now, and the change is best exemplified by the fact that although the club has removed to new quarters, poor Tooting itself is now as Tadmor in the wilderness. I passed by the spot the other day, and should never have recognized it had not an old member pointed it out to me in a voice husky with emotion.

taylormade driver adjustment chart: *Golf* Robert Clark, 1875

taylormade driver adjustment chart: ***Slaying the Tiger*** Shane Ryan, 2016-04-05 NEW YORK TIMES BESTSELLER • In *Slaying the Tiger*, one of today's boldest young sportswriters spends a season inside the ropes alongside the rising stars who are transforming the game of golf. For more than a decade, golf was dominated by one galvanizing figure: Eldrick "Tiger" Woods. But as his star has fallen, a new, ambitious generation has stepped up to claim the crown. Once the domain of veterans, golf saw a youth revolution in 2014. In *Slaying the Tiger*, Shane Ryan introduces us to the volatile, colorful crop of heirs apparent who are storming the barricades of this traditionally old-fashioned sport. As the golf writer for Bill Simmons's *Grantland*, Shane Ryan is the perfect herald for the sport's new age. In *Slaying the Tiger*, he embeds himself for a season on the PGA Tour, where he finds the game far removed from the genteel rhythms of yesteryear. Instead, he discovers a group of mercurial talents driven to greatness by their fear of failure and their relentless perfectionism. From Augusta to Scotland, with an irreverent and energetic voice, Ryan documents every transcendent moment, every press tent tirade, and every controversy that made the 2014 Tour one of the most exciting and unpredictable in recent memory. Here are indelibly drawn profiles of the game's young guns: Rory McIlroy, the Northern Irish ace who stepped forward as the game's next superstar; Patrick Reed, a brash, boastful competitor with a warrior's mentality; Dustin Johnson, the brilliant natural talent whose private habits sabotage his potential; and Jason Day, a resilient Aussie whose hardscrabble beginnings make him the Tour's ultimate longshot. Here also is the bumptious Bubba Watson, a devout Christian known for his unsportsmanlike outbursts on the golf course; Keegan Bradley, a flinty New Englander who plays with a colossal chip on his shoulder; twenty-one-year-old Jordan Spieth, a preternaturally mature Texan carrying the hopes of the golf establishment; and Rickie Fowler, the humble California kid striving to make his golf speak louder than his bright orange clothes. Bound by their talent, each one hungrier than the last, these players will vie over the coming decade for the right to be called the next king of the game. Golf may be slow to change, but in 2014, the wheels were turning at a feverish pace. *Slaying the Tiger* offers a dynamic snapshot of a rapidly evolving sport. Praise for *Slaying the Tiger* "This book is going to be controversial. There is no question about it. . . . It is the most unvarnished view of the tour—the biggest tour in the world—that I've ever read. And it's not close."—Gary Williams, Golf Channel "A must-read for PGA Tour fans from the casual to the most dedicated . . . This book is certain to be as important to this era as [John] Feinstein's [A Good Walk Spoiled] was two decades ago. . . . A well-researched, in-depth look at the men who inhabit the highest levels of the game."—Examiner.com "A masterfully written account of an important time in golf history."—Adam Fonseca, Golf Unfiltered "Absolutely marvelous . . . Ryan's writing flows and his reporting turns pages for you."—Kyle Porter, CBS Sports "A riveting read."—Library Journal "Ryan's fresh look is just what we golfer/readers want."—Curt Sampson, New York Times bestselling author of *Hogan* "Ryan does a fantastic job painting a thoughtful and accurate portrait of the new crop of heirs apparent."—Stephanie Wei, *Wei Under Par*

taylormade driver adjustment chart: ***Let It Slow*** Stephen Cottrell, 2020-08-30 Christmas is one of the most joyful times of year, and it can also be one of the most stressful. This understanding and uplifting book offers another way to approach December and to discover how its joys and

promises can restore our lives, not add to their burdens.

taylormade driver adjustment chart: *Fearless Golf* Dr. Gio Valiante, 2005-05-03 A detailed plan for conquering the FEAR that sabotages swings and ruins psyches, from the pioneering psychologist whose techniques have benefited Davis Love III, Justin Leonard, and numerous other world-class golfers. As Jack Nicklaus once observed, fear is the golfer's greatest enemy, inspiring Tiger Woods to refuse to give in to this debilitating emotion. It can turn professionals into jelly and dominate the games of most amateurs. It alters swing paths, causes "tap-in" putts to go awry, and transforms a golfer from a brilliant shot-maker on the practice range into an incompetent hack on the course. Most golfers understand this, but do not have the tools to overcome it. That's where Dr. Gio Valiante comes in. A pioneering sports psychologist, Valiante has studied the sources of an athlete's fear, investigated the physiological and neurological impact of fear on performance, and, most important of all, developed a groundbreaking program for conquering it. With Valiante's help and by applying *Fearless Golf*, Justin Leonard went from three consecutive missed cuts to three consecutive top tens, and Chad Campbell recently moved from 98th in the world to 7th. Davis Love III went from zero wins in 2002 to four wins in 2003, and Chris DiMarco made the 2004 Ryder Cup Team. Emphasizing the need to replace a fixation-on-results with a commitment to mastery of one's body and one's mind, Valiante's approach will not only help golfers reach their true potential, it will make playing every round fun again. Through concrete confidence and mastery drills, he presents specific ways readers can break free of fear's grasp and perform at their best—even under the most extreme pressure. With detailed quotes and anecdotes given exclusively to Dr. Valiante from the best players in the game—including Jack Nicklaus, Ernie Els, and other tour professionals, *Fearless Golf* is the ultimate guide to the mental game, the hottest topic in golf today.

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taylormade driver adjustment chart: Valuing Mining Companies Charles Kernot, 1999-06-04 This book gives a perspective on the international mining and metals industry, from historical details of mines and mining to the potential problems encountered in attempting to value a mining company. Chapters are devoted to accounting practices and taxation, providing valuable information on the financial aspects of mining. It also covers various techniques used to value mining companies and gives instruction on how to set up a portfolio and begin trading in this complex field. - A one stop shop to mining analysis - Up-to-date information on companies and their markets - A historical section puts the industry in perspective

taylormade driver adjustment chart: Covenant and Commonwealth Daniel Judah Elazar, The struggle in Europe to produce a Christian covenantal commonwealth, that climaxed in the Reformed Protestantism of the sixteenth and seventeenth centuries is the focus of this volume. It also examines Islam and other premodern polities that shape our present. [W]ould make a rewarding text for a course on the history of European political thought. --George M. Gross, Review of Politics

taylormade driver adjustment chart: Unconscious Putting Dave Stockton, Matthew Rudy, 2011-09-15 The Pro Tours' Hottest Coach (Golf Digest) reveals the secrets that helped Phil Mickelson win the 2010 Masters and can utterly transform every player's game. When a resurgent Phil Mickelson won the Tour Championship in September 2009, he was quick to credit a series of simple putting lessons from veteran golf champion and instructor Dave Stockton. As a top coach, Stockton has taught a long list of pro players-including Annika Sorenstam, Yani Tseng (winner of four LPGA tournaments), Adam Scott (Texas Open champion), Hunter Mahan (Phoenix Open champion), and Morgan Pressel (World Ladies Championship of Japan winner)-the putting strategies that finessed their game. Stockton's breakthrough concept is that every player has their own Signature Stroke, which is unconscious. Good putting comes from the mind, Stockton says, not from

a series of stiff mechanical positions. With visualization, the right frame of mind, an efficient pre-putt routine, and connection to the individual internal stroke signature, any player can make far more putts. Putting has always been taught as an offshoot to the full swing, when in reality it is far different- almost a different game. Unconscious Putting will help players get out of the rigid, mechanical, overthinking trap. In Unconscious Putting, Stockton shows how players at every handicap level-from pros to weekend golfers-can putt effortlessly and with confidence by integrating a new mental approach with a few simple physical routines that will keep them locked on target. Readers will also gain invaluable advice on reading greens and equipment. Illustrated throughout and filled with anecdotes about how Stockton's lessons have helped today's leading players, Unconscious Putting is a must-have golf book and a category classic-in-the-making.

taylormade driver adjustment chart: Golf My Way Jack Nicklaus, 2007-11-01 Hailed as a classic and read everywhere golf is played, *Golf My Way* has sold more than 2 million copies worldwide since it was first published in 1974. Finally, Jack Nicklaus, golf's leading master, definitively covers the whole of his game through a lifetime of greatness. *Golf My Way* presents an all-inclusive, A-to-Z explanation of how this greatest of champions thinks about and plays the game. This book includes: -New introduction, endpiece, and illustrations -Brand-new chapters discussing the changes in Nicklaus's outlook and techniques -Reflections on the differences in tournament golf today compared with when Nicklaus joined the PGA tour in 1962 -Advice on the mental elements of improved playing that are not directly related to ball-striking or shot-making

taylormade driver adjustment chart: The Marketing of Sport John G. Beech, Simon Chadwick, 2007 This book sets an agenda for the future development of sport marketing and raises the profile of sport as a focus for academic study. The reader is also encouraged to develop a critical appreciation of this globally valuable and increasingly important sector, making it an ideal text for undergraduate and postgraduate students on sport, marketing and general business degree programmes. It includes 24 chapters contributed by leading authorities from the UK, Ireland, the US, Greece, France, New Zealand and Australia. The chapters address important developments including sponsorship and endorsements, branding, fan behaviour, merchandising, ticketing and the globalization of sport. It has over 60 international case studies. Learning outcomes, case study questions and recommended further reading all enhance students' learning and development.

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taylormade driver adjustment chart: Principles of Macroeconomics Douglas Curtis, Ian Irvine, 2021 *Principles of Macroeconomics* is an adaptation of the textbook, *Macroeconomics: Theory, Markets, and Policy* by D. Curtis and I. Irvine, and presents a complete and concise examination of introductory macroeconomics theory and policy suitable for a first introductory course. Examples are domestic and international in their subject matter and are of the modern era — financial markets, monetary and fiscal policies aimed at inflation and debt control, globalization and the importance of trade flows in economic structure, and concerns about slow growth and the risk of deflation, are included. This textbook is intended for a one-semester course, and can be used in a two-semester sequence with the companion textbook, *Principles of Microeconomics*. The three introductory chapters are common to both textbooks.--BCcampus website.

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