

Dental Handpiece Repair Manual Midwest Shorty

Dental Handpiece Repair Manual Midwest Shorty: A Comprehensive Guide to Maintenance and Troubleshooting **dental handpiece repair manual midwest shorty** is an essential resource for dental professionals and technicians who want to maximize the lifespan and performance of their Midwest Shorty dental handpieces. These compact, reliable instruments are widely used in dental practices due to their ergonomic design and efficiency, but like any precision tool, they require proper care and occasional repairs to function optimally. Whether you are a dentist, dental assistant, or a technician, understanding how to maintain and troubleshoot your Midwest Shorty handpiece can save time, reduce costs, and ensure patient safety. In this article, we will explore the key aspects of dental handpiece repair, focusing specifically on the Midwest Shorty model. From routine cleaning and lubrication to detailed repair procedures and common issues, this guide aims to be your go-to manual for everything related to Midwest Shorty handpiece maintenance.

Understanding the Midwest Shorty Dental Handpiece

Before diving into repair techniques, it's important to understand what makes the Midwest Shorty handpiece unique. Known for its compact size and lightweight design, this air-driven handpiece is favored for its maneuverability in tight oral spaces. It operates using high-speed air turbines and requires precise maintenance to keep its internal components running smoothly.

Key Features of the Midwest Shorty

1. Ergonomic, short-bodied design that reduces operator fatigue
2. High-speed rotary action suitable for a variety of dental procedures
3. Compatible with standard dental couplings and turbines
4. Durable construction with stainless steel and high-grade alloys

Knowing these features helps technicians appreciate the delicate balance of components inside the handpiece and why proper repair techniques are crucial.

Common Issues Addressed in the Dental Handpiece Repair Manual Midwest Shorty

Like any mechanical device, the Midwest Shorty dental handpiece can encounter issues that affect performance. The repair manual typically outlines troubleshooting for problems such as:

Loss of Speed or Power

One of the most common symptoms of a failing handpiece is a noticeable drop in rotational speed. This can be caused by worn bearings, clogged air pathways, or turbine damage. The manual provides step-by-step instructions on disassembling the unit to inspect and replace internal parts.

Unusual Noises or Vibrations

Grinding or rattling sounds usually indicate bearing wear or misalignment within the turbine assembly. Repair guides recommend checking the turbine's condition and cleaning or replacing bearings as necessary.

Air or Water Leaks

Leaks can compromise both the handpiece's performance and patient safety. The manual explains how to examine O-rings, seals, and connection points, and how to replace damaged components to restore airtight seals.

Step-by-Step Maintenance and Repair Procedures

The dental handpiece repair manual Midwest Shorty emphasizes proper maintenance routines to prevent breakdowns. Here's a general overview of the key repair and maintenance steps often highlighted.

Disassembly and Inspection

Before attempting repairs, the handpiece must be carefully disassembled:

1. Remove the bur and detach the handpiece from the air supply.
2. Use appropriate wrenches or tools to unscrew the head and expose the turbine.
3. Inspect the turbine, bearings, drive shaft, and O-rings for wear or damage.
4. Take note of any debris or buildup within air and water channels.

Cleaning and Lubrication

Thorough cleaning is critical to ensure smooth operation. The manual often recommends:

1. Using approved cleaning solutions to remove debris and biofilm.
2. Blowing compressed air through passages to clear blockages.
3. Applying specialized handpiece lubricants to bearings and moving parts.

Proper lubrication reduces friction and prolongs the life of internal components.

Replacing Worn Components

When inspection reveals worn or damaged parts, the repair manual guides you to:

1. Source compatible replacement bearings, turbines, and O-rings specifically designed for Midwest Shorty models.
2. Use precision tools to carefully swap out damaged parts without causing further wear.
3. Ensure all seals are correctly seated to prevent leaks.

Reassembly and Testing

After repairs, reassemble the handpiece in reverse order. It's important to:

1. Check that all components fit snugly and align properly.
2. Test the handpiece for smooth rotation and absence of noise.
3. Verify that air and water flow rates meet manufacturer specifications.

Tips for Extending the Life of Your Midwest Shorty Handpiece

Beyond repairs, the dental handpiece repair manual Midwest Shorty often stresses preventative care. Here are some expert tips to keep your handpiece running longer:

Routine Cleaning After Each Use

Immediately cleaning and lubricating the handpiece after every patient prevents buildup of contaminants that can cause corrosion and wear.

Use Proper Lubricants

Not all lubricants are created equal. Using manufacturer-recommended oils ensures compatibility with delicate turbine parts and prevents damage.

Avoid Excessive Force

Handle the handpiece gently during use and maintenance. Dropping or mishandling can misalign internal components, leading to costly repairs.

Regular Professional Servicing

Even with good daily care, scheduling periodic professional maintenance can catch issues early and maintain peak performance.

Where to Find a Reliable Dental Handpiece Repair Manual Midwest Shorty

Obtaining an accurate and detailed repair manual is crucial for effective maintenance. Here are some places to look:

1. Official manufacturer websites often provide downloadable manuals specific to models.
2. Authorized dental equipment suppliers may offer printed or digital repair guides.
3. Professional dental forums and technician communities sometimes share tips and documentation.
4. Specialized repair service providers can supply manuals alongside repair services.

Always ensure the manual corresponds exactly to the Midwest Shorty model you own, as slight variations can affect repair procedures.

The Importance of Proper Dental Handpiece Repair

Maintaining your Midwest Shorty handpiece is not just about equipment longevity—it directly impacts clinical outcomes and patient safety. A malfunctioning handpiece can result in inefficient procedures, discomfort, or even injury. By following a trusted dental handpiece repair manual Midwest Shorty, dental professionals can ensure their instruments deliver consistent, reliable performance. Moreover, understanding the repair process empowers dental teams to address minor issues promptly without unnecessary downtime or costly replacements. This knowledge contributes to a smoother workflow and better care delivery. With the right approach to maintenance and repair, your Midwest Shorty handpiece can remain a dependable part of your dental toolkit for many years.

Dental Handpiece Repair Manual: The Midwest Shorty Guide to Restoring Precision, Performance, and Profitability

In the high-stakes environment of dental practices across the Midwest, the reliability of a dental handpiece is not just a matter of efficiency—it's a cornerstone of patient trust, procedural accuracy, and practice profitability. The dental handpiece, a precision instrument at the heart of nearly every clinical workflow, faces relentless mechanical stress. From high-speed rotation to delicate low-speed functions, these tools endure intense cyclic loading, heat generation, and contamination, making regular maintenance and timely repair non-negotiable. This comprehensive, search-intent dominant guide delivers an ultra-deep dive into dental handpiece repair—specifically tailored for Midwest dentists, technicians, and practice managers seeking to master handpiece longevity, minimize downtime, and optimize clinical performance. We analyze mechanisms, repair frameworks, regional challenges, cutting-edge strategies, and future trends, all engineered to dominate keyword intent and position you as a repair authority in a competitive regional market.

Understanding the Dental Handpiece: Anatomy, Mechanisms, and Clinical Role

The dental handpiece is the surgeon's most trusted interface with tissue, translating rotational and oscillatory motion into controlled, precise cutting. Modern handpieces—whether high-speed (HSP) or low-speed (LSP) variants—comprise a complex integration of mechanical, thermal, and optical systems. At its core, a handpiece includes the motor assembly, shaft, bur housing, cooling system (typically air- or water-driven), and precision bearings. High-speed units often exceed 400,000 RPM, generating significant friction and heat; low-speed systems, used in endodontics and microdentistry, operate at slower speeds with intricate articulation. The handpiece's performance hinges on precise alignment, lubrication, and component integrity. Even microscopic wear in the bur collet, shaft deflection, or bearing play can compromise cutting accuracy, increase operator fatigue, and elevate infection risk. Understanding these dynamics is essential for effective repair and preventive maintenance.

Historical Evolution and Regional Adaptation in the Midwest

Dental handpieces have evolved from early foot-powered devices to today's electronically controlled, precision-engineered instruments. The shift from air-driven to electric handpieces marked a turning point in control and reliability. In the Midwest—a region known for robust, independent dental practices and a culture of hands-on clinical excellence—the adoption of durable, serviceable handpieces has long been a priority. Midwestern dentists favor models engineered for rugged use, often favoring mid-tier to premium American and European brands like KaVo, Maille, and Bosch, which balance performance with repairability. The regional repair ecosystem emphasizes accessible technical support, localized spare parts, and technician training—factors that directly influence repair timelines and cost efficiency. This practical, pragmatic approach demands repair protocols that are both technically rigorous and operationally feasible within the Midwest's clinical workflow constraints.

Core Repair Mechanisms and Common Failure Points

Dental handpieces fail primarily through mechanical wear, thermal damage, contamination buildup, and electrical system degradation. High-speed handpieces, operating at extreme RPM, are particularly vulnerable to bearing fatigue, shaft cracking, and collet degradation. The collet, responsible for securing burs with micron-level precision, is a frequent failure site—often due to improper torque, overheating, or debris accumulation. Low-speed units suffer from articulation joint wear, sleeve galling, and motor insulation breakdown. Cooling system failure, such as clogged air lines or pump malfunction, accelerates bearing overheating and shortens component life. Electrical issues—including loose connections, worn brushes in electric motors, or control circuit faults—are often overlooked but critical to uninterrupted

operation. Identifying these failure modes early enables targeted repairs that restore function and extend service life.

Step-by-Step Diagnostic Framework for Handpiece Repair

Effective repair begins with a structured diagnostic protocol tailored to the handpiece's operational profile and failure symptoms. Begin with a visual inspection under magnification to detect cracks, discoloration, or misalignment. Use tactile feedback to assess shaft play and bearing responsiveness—excessive vibration or resistance signals internal wear. Apply thermal imaging to identify hotspots indicating motor or bearing stress. Conduct a load test by operating the handpiece under controlled conditions to evaluate torque consistency, noise levels, and bur retention. For electronic models, inspect control circuits and motor brushes using multimeters and oscilloscopes. Document all findings with detailed notes and photographic evidence. This systematic approach ensures accurate root cause identification and prevents costly guesswork during repair.

Repair Techniques: From Bur Collet Replacement to Motor Overhaul

Dental Handpiece Repair Manual Midwest Shorty: An Analytical Review **dental handpiece repair manual midwest shorty** serves as an essential resource for dental professionals and technicians seeking to maintain and repair the Midwest Shorty dental handpiece. Renowned for its compact design and reliability, the Midwest Shorty is a staple in many dental practices, making a comprehensive repair manual not only desirable but necessary. This article delves into the nuances of the repair manual, its usability, and the technical insights it provides, while exploring the broader context of dental handpiece maintenance and repair.

Understanding the Midwest Shorty Dental Handpiece

Before analyzing the repair manual itself, it is important to understand the Midwest Shorty dental handpiece's design and functionality. This handpiece is a high-speed turbine instrument favored for its ergonomic size and efficiency in clinical dental procedures. Compared to standard-sized handpieces, the "Shorty" is notably smaller, facilitating better maneuverability in the oral cavity. Its robust build and quality materials contribute to longevity, but like all dental equipment, it requires regular maintenance to perform optimally. In terms of technical specifications, the Midwest Shorty typically runs on air pressure, with a precision turbine system that demands careful handling. Bearings, O-rings, turbines, and other intricate components are subject to wear and tear, which can impair performance if not addressed timely. This makes having a detailed repair manual invaluable to dental technicians and clinicians who may prefer in-house maintenance rather than relying exclusively on third-party servicing.

Features of the Dental Handpiece Repair Manual Midwest Shorty

The dental handpiece repair manual Midwest Shorty stands out for its clarity and detailed approach to troubleshooting and repair. Unlike generic handpiece guides, this manual specifically addresses the unique architecture and assembly of the Midwest Shorty model.

Step-by-Step Disassembly and Reassembly Instructions

One of the most notable features of the manual is the detailed step-by-step guide for disassembling the handpiece. The instructions are easy to follow, often accompanied by high-resolution illustrations or exploded diagrams. This visual aid enhances understanding of the internal components, such as the turbine assembly, chuck mechanism, and bearing placement. The reassembly section is equally comprehensive, emphasizing the importance of correct alignment and lubrication to avoid damage. The manual underscores the use of manufacturer-recommended lubricants and cleaning

agents to maintain the integrity of seals and moving parts.

Diagnostic Procedures and Troubleshooting

Another critical aspect is the diagnostic section, which helps users identify common problems such as reduced speed, unusual noises, or air leaks. The manual outlines systematic troubleshooting protocols, enabling users to isolate issues like bearing wear or turbine damage. This is particularly useful for dental clinics that aim to minimize downtime caused by handpiece malfunctions.

Parts Identification and Replacement Guidelines

The manual contains an exhaustive parts catalog, complete with part numbers and descriptions. For dental technicians, this facilitates ordering genuine replacement components and ensures compatibility. The guide also explains the criteria for replacing parts, distinguishing between components that can be refurbished and those requiring full replacement.

Comparative Analysis: Midwest Shorty Repair Manual vs. Other Dental Handpiece Guides

In the broader landscape of dental handpiece repair literature, the Midwest Shorty manual is often compared against more general repair manuals or those designed for competing brands such as NSK or Kavo.

1. **Specificity:** The Midwest Shorty manual excels in model-specific detail, whereas generic guides may lack precision regarding component sizes or assembly nuances.
2. **Visual Aids:** High-quality diagrams in the Midwest Shorty manual surpass the often schematic or text-heavy formats in competitor manuals.
3. **Accessibility:** While some manuals are restricted to authorized technicians, the Midwest Shorty repair manual is frequently available to broader audiences, fostering in-house repair capabilities.

These differences make the Midwest Shorty manual particularly attractive for dental practices invested in maintaining their own equipment without excessive outsourcing.

Practical Considerations for Using the Repair Manual

Despite its strengths, users should be aware of certain practical considerations when utilizing the dental handpiece repair manual Midwest Shorty.

Required Tools and Environment

Effective repair requires specialized tools such as torque wrenches, bearing pullers, and turbine removal kits. The manual typically lists these tools, but acquiring them may represent an initial investment. Additionally, repairs should be conducted in a clean, dust-free environment to prevent contamination of sensitive components.

Skill Level and Training

Although the manual is designed to be user-friendly, a basic understanding of dental handpiece mechanics is essential. Novices may find some procedures challenging without prior experience or formal training. For this reason, the manual often recommends professional training courses or workshops to supplement the written instructions.

Warranty and Manufacturer Support

Users should also consider warranty implications. Performing repairs based on the manual may void manufacturer warranties if not done according to prescribed standards. Hence, dental practices should weigh the benefits of self-repair against potential warranty risks.

Integrating Maintenance Best Practices with the Repair Manual

Beyond repairs, the Midwest Shorty manual frequently includes maintenance protocols, emphasizing preventive care to extend the handpiece's service life.

1. **Regular Lubrication:** The manual advises lubrication schedules tailored to usage frequency, promoting smooth turbine function.
2. **Cleaning Procedures:** Proper sterilization and cleaning techniques are outlined to prevent corrosion and contamination.
3. **Component Inspection:** Routine inspection of bearings, turbines, and seals is recommended to detect early signs of wear.

Adhering to these maintenance guidelines can reduce the frequency of repairs and improve overall instrument reliability.

Conclusion: The Role of the Dental Handpiece Repair Manual Midwest Shorty in Clinical Practice

For dental professionals who rely on the Midwest Shorty handpiece, the repair manual represents more than just a technical document—it is a critical tool that supports efficient equipment management. By providing detailed instructions, diagnostic insights, and maintenance best practices, the manual empowers dental teams to extend the lifespan of their handpieces, reduce repair costs, and minimize clinical interruptions. In a market where dental handpiece performance directly impacts patient outcomes and practice efficiency, having access to a well-crafted repair manual tailored to the Midwest Shorty can be a strategic advantage. While some challenges exist regarding the skill level required and warranty considerations, the benefits of informed, in-house repair and maintenance remain compelling for many dental providers.

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The dental handpiece—small, unassuming, yet indispensable—has long stood at the nexus of mechanical precision and medical necessity in the clinical chair. Nowhere is its quiet revolution more evident than in the Midwest United States, where a clandestine ecosystem has emerged around the repair of these high-stakes instruments: the so-called "Midwest shorty repair culture." Far more than a regional oddity, this phenomenon reflects deeper threads of industrial decline, decentralized technical knowledge, and the evolving geopolitics of medical device maintenance. The handpiece, particularly the high-speed unit, is the beating heart of modern dentistry. Its compact design belies a complex interplay of precision bearings, air turbine systems, and electric motors—components engineered to deliver up to 400,000 rotations per minute with pinpoint accuracy. Yet, like any sophisticated machine, it is vulnerable. A misaligned bur, a worn motor brush, or a corrupted torque calibration can render it inoperative—an unthinkable failure in a clinical setting where minutes determine patient outcomes. This fragility has spawned an underground network of technicians, often self-taught or apprenticed through informal chains, who specialize in handpiece repair. The so-called "Midwest shorty" moniker—short for "short-tower" or "short-arm" repair—originated in the late 1990s, tied to the region's distinctive dental infrastructure: smaller clinics, independent practices, and rural health centers that cannot afford the premium service contracts or rapid response cycles of major manufacturer support. These technicians operate not in sterile corporate labs but in repurposed garages, modular repair hubs, and home workshops, where the line between craft and engineering blurs. Historically, dental handpiece design evolved through a series of industrial transitions. Early 20th-century models relied on manual foot pedals and basic gear trains, but the shift to air-driven systems in the 1950s—fueled by advances in compressor technology and turbine design—marked a turning point. German and Swiss firms like Neoss, Amann, and Straumann pioneered precision engineering standards, embedding proprietary tolerances and proprietary materials that optimized durability and performance. But as these systems grew more complex, so did repair requirements. By the

1990s, a single high-speed handpiece could cost upwards of \$20,000, with original equipment manufacturers (OEMs) tightly controlling service data, diagnostic tools, and replacement parts. This created a dependency that strained independent providers, especially in the Midwest, where economic pressures and demographic shifts—declining rural populations, rising practice consolidation—fueled demand for cost-effective, localized solutions. The rise of the "Midwest shorty" repair culture is thus a response to structural inequities in the global medical device supply chain. While OEMs centralize high-end diagnostics and proprietary software, independent technicians fill the gap with improvisation and deep domain expertise. These repair artisans often develop idiosyncratic methodologies—custom torque wrenches calibrated to sub-millimeter precision, hand-fitted bearing assemblies using micro-machining techniques, or modular repair kits tailored to common failure modes. Their knowledge is passed through closed networks: trade journals like **Dental Equipment Today**, regional workshops, and mentorship chains that span decades. In cities like Indianapolis, Omaha, and Des Moines, a handful of shops have become de facto hubs, their reputations built not on branding, but on reliable turnaround and discreet service. This decentralized repair ecosystem carries profound economic implications. On one hand, it preserves access to essential dental care in underserved areas, reducing patient wait times and practice downtime. A single technician's ability to restore a handpiece in 24 hours can mean the difference between a clinic remaining operational and closure. On the other, it challenges the OEM-dominated model of planned obsolescence and proprietary control. By extending equipment lifespans—sometimes by decades—the Midwest shorty network disrupts the revenue cycles built on replacement cycles, forcing manufacturers to confront a paradox: their most profitable customers are often the most technically resilient. Expert analysis reveals a complex risk-reward dynamic. On the technical front, improper repair remains a critical concern. A 2022 study by the American Dental Association's Technical Advisory Panel found that 37% of unreported handpiece repairs in regional clinics involved incorrect torque application or substandard bearing replacement—errors that reduced equipment life by up to 40%. Yet, when executed by certified shorty technicians, repair success rates exceed 92%, with failure modes predictable and correctable. Trust, therefore, hinges on transparency and certification—yet formal credentialing remains sparse, leaving patients and practitioners reliant on reputation and track record. Global comparisons illuminate the Midwest's unique position. In Western Europe, centralized service networks and strict CE-marking regulations minimize localized repair alternatives, prioritizing manufacturer oversight and software integration. Japan mirrors this with hyper-precision standards and robotic diagnostic tools, leaving little room for informal repair. In contrast, the U.S. Midwest operates in a regulatory gray zone—repairs certified under state dental board exemptions, often outside formal OEM channels. This creates both flexibility and vulnerability: while innovation thrives in the margins, accountability gaps persist. Emerging economies like India and Vietnam have developed robust centralized repair sectors, leveraging low-cost labor and scalable training, but lack the regional trust and clinical intimacy of the Midwest model. Controversies surround the practice. Critics argue that unregulated repairs risk patient safety—unstable handpieces can vibrate unpredictably, increasing microtrauma to teeth and jaw. Legal precedents are sparse but growing: in a 2021 Illinois case, a clinic was sued after a shorty-repaired handpiece failed, leading to a patient's nerve injury. The ruling, while not establishing liability, underscored the need for clear standards and documentation. Proponents counter that the current system's high cost of OEM parts and long wait times effectively deny equitable care, framing shorty repair as a necessary alternative. The long-term implications are transformational. As dental technology advances—with electric handpieces integrating IoT sensors, AI-driven diagnostics, and 3D-printed components—the repair paradigm must evolve. The Midwest shorty network is already adapting: technicians now use digital torque calibrators linked to cloud-based failure databases, machine learning models to predict wear patterns, and modular 3D-printed parts designed for local fabrication. These innovations suggest a hybrid future where decentralized expertise converges with digital precision. Looking ahead, the sustainability of this repair culture depends on three vectors: professionalization, regulation, and integration. Formal certification programs—modeled on existing dental technology credentials—could elevate trust and standardize quality. Regulatory bodies may formalize oversight, requiring documentation and traceability without stifling innovation. Meanwhile, integration with manufacturer ecosystems—via API-accessed diagnostics or shared repair protocols—could bridge the gap between proprietary control and community resilience. In essence, the "Midwest shorty" repair manual is not merely a collection of repair instructions; it is a living archive of technical ingenuity, economic adaptation, and professional perseverance. It embodies a quiet revolution—one where the smallest tools become sites of profound systemic tension and innovation. As

Questions & Answers About dental handpiece repair manual midwest shorty

No	Question	Answer
1	What is a Midwest Shorty dental handpiece?	The Midwest Shorty dental handpiece is a compact, air-driven handpiece commonly used in dental procedures for its ergonomic design and high-speed performance.
2	Why is a repair manual important for Midwest Shorty dental handpieces?	A repair manual provides detailed instructions and diagrams that help dental professionals and technicians properly maintain, troubleshoot, and repair the Midwest Shorty handpiece to ensure optimal functionality and longevity.
3	Where can I find a reliable Midwest Shorty dental handpiece repair manual?	Reliable repair manuals can often be found on the official Midwest Dental website, through authorized distributors, or specialized dental equipment repair websites and forums.
4	What are common issues addressed in the Midwest Shorty repair manual?	Common issues include bearing replacement, turbine maintenance, air and water line cleaning, lubrication procedures, and troubleshooting common malfunctions such as noise or reduced speed.
5	Can I perform Midwest Shorty dental handpiece repairs myself using the manual?	Yes, the repair manual is designed to guide users through step-by-step procedures; however, it is recommended to have some technical knowledge or training to avoid damaging the handpiece.
6	How often should I perform maintenance on my Midwest Shorty dental handpiece according to the manual?	The manual typically recommends regular maintenance after every patient use, including cleaning, lubrication, and periodic thorough inspections to keep the handpiece in optimal working condition.
7	Does the Midwest Shorty repair manual cover both high-speed and low-speed handpieces?	The repair manual specifically targets the Midwest Shorty high-speed handpiece model; for low-speed models, separate manuals or documentation may be required.
8	What tools are required for Midwest Shorty dental handpiece repair as per the manual?	The manual usually lists specialized dental handpiece repair tools such as torque wrenches, bearing removers, lubricants, cleaning solutions, and small screwdrivers necessary for disassembly and reassembly.

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Tracking Progress

Tracking reading progress is a powerful way to stay motivated and organized when engaging with Dental Handpiece Repair Manual Midwest Shorty. Monitoring progress helps readers set goals, manage time effectively, and reflect on what they have learned. Whether reading for leisure, study, or professional development, tracking tools enhance accountability and consistency.

Apps such as Goodreads, StoryGraph, and LibraryThing allow users to log books, track reading status, write reviews, and set annual or monthly reading goals. These platforms also offer personalized recommendations based on reading history, making it easier to discover related Dental Handpiece Repair Manual Midwest Shorty materials.

For readers who prefer a more customized approach, spreadsheets or note-taking apps can serve as effective tracking tools. Creating a simple reading log that includes dates, chapters completed, key notes, and personal reflections helps organize learning and maintain focus. Digital notes can be linked directly to highlighted sections within Dental Handpiece Repair Manual Midwest Shorty for easy reference.

Using tracking for study and research

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