

erickson skid steer parts

erickson skid steer parts are essential components for maintaining and optimizing the performance of skid steer loaders, widely used in construction, agriculture, and landscaping industries. These parts encompass a broad range of mechanical and hydraulic components designed to ensure the machine operates efficiently and reliably under demanding conditions. Understanding the variety and functionality of Erickson skid steer parts is crucial for operators, mechanics, and fleet managers aiming to maximize uptime and extend equipment lifespan. This article provides an in-depth look at the most common parts, their roles, maintenance tips, and considerations when sourcing replacements. Whether seeking hydraulic pumps, drive motors, or cutting-edge attachments, knowledge of Erickson skid steer parts supports informed decisions and effective equipment management.

- Overview of Erickson Skid Steer Parts
- Common Types of Erickson Skid Steer Parts
- Maintenance and Care for Erickson Skid Steer Parts
- Choosing Quality Replacement Parts
- Benefits of Using Genuine Erickson Parts

Overview of Erickson Skid Steer Parts

Erickson skid steer parts refer to the components specifically designed or compatible with Erickson-brand skid steer loaders. These parts include both mechanical and hydraulic elements that contribute to the loader's functionality, safety, and efficiency. Erickson is known for manufacturing robust equipment, and their parts reflect high standards of durability and precision engineering. Understanding the different categories and roles of these parts assists in maintaining optimal machine health.

Purpose and Functionality

Each Erickson skid steer part serves a specific purpose, from enabling movement and control to facilitating various attachments and operations. Components such as drive motors power the wheels or tracks, while hydraulic cylinders control the lift arms and bucket. Electrical parts manage engine performance and safety features. This diversity ensures that Erickson skid steer loaders can perform a variety of tasks effectively.

Compatibility and Specifications

Erickson skid steer parts are engineered to meet the specifications of different models and configurations. Compatibility varies according to the loader's size, engine type, and hydraulic system. Using the correct parts is vital for maintaining machine integrity and avoiding premature wear or failure. Manufacturers provide detailed parts catalogs and technical data to guide proper selection and installation.

Common Types of Erickson Skid Steer Parts

The range of Erickson skid steer parts is extensive, encompassing everything from engine components to structural elements. Familiarity with the most commonly replaced or serviced parts helps in proactive maintenance and reduces downtime.

Hydraulic Components

Hydraulics are central to skid steer operation. Key hydraulic parts include pumps, motors, valves, hoses, and cylinders. These components control lift arms, buckets, and attachments, enabling precise movement and force application. Regular inspection of hydraulic parts is essential to detect leaks or degradation early.

Engine and Drive System Parts

The engine and drive train power the skid steer loader. Parts such as filters, belts, spark plugs, and drive motors require routine maintenance or replacement. The drive system includes axles, wheels or tracks, and associated bearings, which must be kept in optimal condition for safe and efficient operation.

Electrical and Control Parts

Electrical components include wiring harnesses, switches, sensors, and control modules. These parts manage engine functions, safety systems, and operator controls. Faulty electrical parts can cause operational failures or safety hazards, making timely diagnostics and repairs critical.

Structural and Attachment Parts

Structural parts like frames, lift arms, and buckets endure high stress during operation. Attachments extend the skid steer's functionality and include items such as grapples, augers, and trenchers. Regular inspection for cracks, wear, or deformation in these parts helps maintain operational safety.

Common Erickson Skid Steer Parts List

- Hydraulic pumps and motors
- Lifting cylinders and control valves
- Drive motors and axles
- Engine filters and belts
- Electrical wiring and sensors
- Lift arms and bucket assemblies
- Attachment couplers and pins

Maintenance and Care for Erickson Skid Steer Parts

Proper maintenance of Erickson skid steer parts prolongs machine life and reduces costly repairs. Scheduled inspections, lubrication, and part replacements based on usage and wear are fundamental to effective upkeep.

Routine Inspection and Cleaning

Regularly inspecting parts for signs of wear, corrosion, or damage prevents unexpected breakdowns. Cleaning hydraulic connections, removing debris from engine components, and checking electrical harnesses ensure reliable operation and identify potential issues early.

Lubrication and Fluid Management

Hydraulic fluid levels and quality significantly impact the performance of hydraulic parts. Timely oil changes, use of manufacturer-recommended lubricants, and monitoring for contamination help maintain system integrity. Engine oil, coolant, and fuel filters should also be replaced according to service intervals.

Timely Replacement of Worn Parts

Identifying worn or failing parts and replacing them promptly avoids secondary damage. For example, a

leaking hydraulic hose can lead to system failure, while worn drive components may compromise safety. Using genuine or high-quality replacement Erickson skid steer parts ensures compatibility and longevity.

Choosing Quality Replacement Parts

Selecting the right replacement parts for Erickson skid steer loaders involves consideration of quality, compatibility, and cost-effectiveness. Using substandard parts can lead to frequent breakdowns and higher overall expenses.

Genuine vs. Aftermarket Parts

Genuine Erickson skid steer parts are designed and tested to meet exact specifications, offering reliability and warranty protection. Aftermarket parts may vary in quality and fit but can provide cost savings. It is important to evaluate the reputation of the supplier and compatibility before purchasing aftermarket components.

Factors to Consider When Purchasing Parts

When sourcing replacement parts, consider the following factors:

- Compatibility with specific Erickson skid steer models
- Manufacturer certifications and quality standards
- Warranty and return policies
- Supplier reputation and customer support
- Price versus expected lifespan and performance

Proper Installation and Testing

Correct installation of replacement parts is crucial to avoid operational issues. Following manufacturer guidelines and using qualified technicians ensures proper fitment and function. Post-installation testing verifies that the part performs as intended within the system.

Benefits of Using Genuine Erickson Parts

Utilizing genuine Erickson skid steer parts offers numerous advantages that contribute to overall equipment efficiency and longevity. These benefits support the investment in quality components for professional-grade performance.

Enhanced Durability and Performance

Genuine parts are engineered to withstand the stresses of heavy-duty use typical in skid steer operations. Their durability minimizes downtime and maintains consistent machine performance, even in challenging environments.

Optimized Compatibility and Safety

Parts designed specifically for Erickson skid steer loaders ensure perfect compatibility, reducing the risk of mechanical failures or safety hazards. Properly matched parts maintain the integrity of hydraulic pressures, electrical systems, and structural components.

Manufacturer Support and Warranty

Purchasing genuine parts often includes access to manufacturer support, technical resources, and warranty coverage. This support can be invaluable during repairs and maintenance, providing peace of mind and safeguarding the equipment investment.

Frequently Asked Questions

What types of parts are available for Erickson skid steers?

Erickson skid steer parts include engine components, hydraulic systems, undercarriage parts, filters, electrical parts, and attachments such as buckets and grapples.

Where can I buy genuine Erickson skid steer parts?

Genuine Erickson skid steer parts can be purchased through authorized dealers, the official Erickson website, and reputable online marketplaces specializing in heavy equipment parts.

How do I identify the correct part number for my Erickson skid steer?

You can identify the correct part number by checking your skid steer's service manual, looking at the part itself for stamped numbers, or contacting Erickson customer support with your skid steer's model and serial number.

Are aftermarket parts compatible with Erickson skid steers?

Many aftermarket parts are compatible with Erickson skid steers, but it is important to ensure the quality and specifications match the original parts to maintain performance and safety.

How often should Erickson skid steer parts be replaced?

Replacement intervals vary by part; for example, filters should be replaced every 250 hours, hydraulic hoses inspected regularly, and undercarriage components checked for wear every 500 hours or as recommended in the maintenance schedule.

Can I install Erickson skid steer parts myself, or should I hire a professional?

Minor parts like filters and belts can often be installed by experienced owners, but complex components such as hydraulic systems or engine parts should be installed by certified technicians to ensure safety and proper functionality.

What are common issues indicating worn Erickson skid steer parts?

Common signs include hydraulic leaks, reduced engine power, unusual noises, excessive vibration, and poor attachment performance, indicating parts like seals, filters, or hydraulic components may need replacement.

Do Erickson skid steer parts come with a warranty?

Yes, Erickson typically offers a warranty on their skid steer parts, which covers defects in materials and workmanship for a specified period, but warranty terms may vary by part type and seller.

Additional Resources

1. Erickson Skid Steer Parts: A Comprehensive Guide

This book offers an in-depth look at the various parts that make up Erickson skid steers. It covers everything from engine components to hydraulic systems, providing detailed diagrams and maintenance tips. Ideal for mechanics and operators alike, it serves as a valuable resource for understanding and maintaining these machines.

2. Maintaining Your Erickson Skid Steer: Parts and Repair Essentials

Focused on maintenance and repair, this guide helps owners keep their Erickson skid steers running smoothly. It highlights common wear parts, replacement procedures, and troubleshooting techniques. Readers will find practical advice for extending the life of their equipment and reducing downtime.

3. The Erickson Skid Steer Parts Catalog

An essential reference book, this catalog lists all available parts for Erickson skid steers with part numbers, specifications, and compatibility information. It is perfect for ordering replacements and ensuring the correct components are used. The catalog is regularly updated to reflect the latest parts offerings.

4. Hydraulic Systems and Erickson Skid Steer Parts

This book dives into the hydraulic components of Erickson skid steers, explaining their function and maintenance. It covers pumps, valves, cylinders, and hoses with detailed illustrations. Readers will gain a better understanding of hydraulic system repair and optimization.

5. Erickson Skid Steer Engines and Powertrain Parts

Focusing on the engine and powertrain, this book provides comprehensive coverage of these critical systems. It includes information on engine types, transmission components, and drivetrain parts. Maintenance schedules and troubleshooting tips are also featured to help ensure reliable operation.

6. Ordering and Installing Erickson Skid Steer Replacement Parts

This practical guide walks through the process of sourcing and installing replacement parts for Erickson skid steers. It offers advice on selecting genuine parts, tools required, and step-by-step installation instructions. The book is designed to empower owners to perform repairs confidently.

7. Upgrading Your Erickson Skid Steer: Parts and Accessories

For those looking to enhance their skid steer's performance, this book explores the range of upgrade parts and accessories available. From enhanced buckets to advanced control systems, readers will learn how to customize their machine for specific tasks. It also discusses compatibility and installation considerations.

8. Troubleshooting Common Issues with Erickson Skid Steer Parts

This troubleshooting manual identifies frequent problems related to Erickson skid steer components and offers solutions. It covers symptoms, causes, and repair methods, helping users diagnose issues quickly. The book is a handy tool for reducing repair time and costs.

9. Erickson Skid Steer Parts for Construction and Agriculture

Targeting users in construction and agriculture, this book highlights parts designed for heavy-duty use in these industries. It discusses durability, performance features, and maintenance tailored to demanding environments. Readers gain insight into selecting the right parts for their specific applications.

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Erickson Skid Steer Parts: A Comprehensive Guide to Maintenance, Repair, and Sourcing

This ebook delves into the world of Erickson skid steer parts, exploring their importance in maintaining operational efficiency, minimizing downtime, and maximizing the lifespan of these versatile machines. We'll cover everything from identifying genuine parts to troubleshooting common issues and sourcing cost-effective replacements.

Ebook Title: The Ultimate Guide to Erickson Skid Steer Parts: Maximizing Performance and Minimizing Downtime

Contents Outline:

Introduction: Understanding Erickson Skid Steer Parts and their Significance

Chapter 1: Identifying Genuine Erickson Parts and Avoiding Counterfeits: Spotting fakes, understanding part numbers, and authorized dealers.

Chapter 2: Common Erickson Skid Steer Problems and Associated Part Replacements: Troubleshooting guide for frequent repairs and part identification.

Chapter 3: Sourcing Erickson Skid Steer Parts: Finding the Best Deals and Reliable Suppliers: Online marketplaces, dealerships, salvage yards, and cost comparison strategies.

Chapter 4: Maintaining Your Erickson Skid Steer: Preventative Maintenance and Part Replacement Schedules: Routine maintenance, lubrication, and inspection for extended lifespan.

Chapter 5: Understanding Erickson Skid Steer Part Numbers and Diagrams: Deciphering part numbers, using schematics, and utilizing online resources.

Chapter 6: Repairing Your Erickson Skid Steer: DIY vs. Professional Repair: Assessing repair needs, DIY limitations, and finding qualified mechanics.

Chapter 7: Cost Considerations: Budgeting for Parts and Repairs: Factors influencing part costs, budgeting tips, and cost-saving strategies.

Conclusion: Key Takeaways and Long-Term Strategies for Erickson Skid Steer Maintenance.

Detailed Outline Explanation:

Introduction: This section sets the stage by explaining the importance of properly maintaining Erickson skid steers and the crucial role parts play in their functionality and longevity. It will briefly introduce Erickson as a brand and highlight the benefits of using genuine parts.

Chapter 1: Identifying Genuine Erickson Parts and Avoiding Counterfeits: This chapter teaches readers how to distinguish authentic Erickson parts from potentially inferior or dangerous

counterfeits. It covers methods for verification, including part numbers, markings, and authorized dealer information.

Chapter 2: Common Erickson Skid Steer Problems and Associated Part Replacements: This chapter tackles common mechanical issues experienced with Erickson skid steers, outlining the typical symptoms, diagnosis methods, and the specific parts usually requiring replacement for each problem. Troubleshooting examples and pictorial guides will be included.

Chapter 3: Sourcing Erickson Skid Steer Parts: Finding the Best Deals and Reliable Suppliers: This chapter provides a comprehensive guide to locating Erickson skid steer parts, comparing prices from different sources (dealerships, online marketplaces, salvage yards), and evaluating supplier reliability. We'll discuss the pros and cons of each sourcing method.

Chapter 4: Maintaining Your Erickson Skid Steer: Preventative Maintenance and Part Replacement Schedules: This chapter focuses on preventative maintenance techniques to extend the life of the machine and reduce the need for frequent repairs. It includes detailed schedules for routine maintenance tasks and recommended part replacement intervals.

Chapter 5: Understanding Erickson Skid Steer Part Numbers and Diagrams: This chapter guides users through interpreting part numbers, accessing and utilizing online parts diagrams and manuals, and efficiently ordering the correct parts. It simplifies the often-confusing process of identifying specific parts.

Chapter 6: Repairing Your Erickson Skid Steer: DIY vs. Professional Repair: This chapter helps readers decide whether a repair is best tackled themselves or left to a professional. It covers basic repair procedures, safety precautions, and when to seek expert assistance.

Chapter 7: Cost Considerations: Budgeting for Parts and Repairs: This section provides practical advice on budgeting for parts and repairs, including factors influencing costs and strategies for managing expenses. It addresses potential cost-saving measures without compromising quality.

Conclusion: This final section summarizes the key learnings from the ebook, emphasizing the importance of proactive maintenance, the use of genuine parts, and proper sourcing to ensure optimal machine performance and longevity. It reinforces the overall message of maximizing uptime and minimizing repair costs.

(SEO Optimized Content would continue here, expanding on each chapter with detailed information, images, and relevant keywords. This would include approximately 1000-1200 more words. The following is a sample of how this might be incorporated):

Chapter 1: Identifying Genuine Erickson Parts and Avoiding Counterfeits

Counterfeit Erickson skid steer parts pose a significant threat to both the machine's performance and the operator's safety. These parts often lack the quality and durability of genuine Erickson components, leading to premature failure, costly repairs, and potentially dangerous operating

conditions. [Keyword: Erickson counterfeit parts]

Identifying Genuine Parts:

Part Number Verification: Every genuine Erickson part has a unique part number. Cross-reference the number with the official Erickson parts catalog available online or through your local dealership. [Keyword: Erickson part numbers]

Manufacturer Markings: Genuine parts typically bear clear and legible Erickson branding, including logos and markings. Counterfeit parts often have blurry or poorly reproduced markings. [Keyword: Erickson logo]

Material Quality: Genuine Erickson parts are made from high-quality materials designed to withstand harsh operating conditions. Feel the part – counterfeit parts may feel lighter, cheaper, or have a different texture. [Keyword: Erickson part quality]

Packaging: Authentic Erickson parts usually come in branded packaging with clear labeling and information. Counterfeit parts may have generic or poorly printed packaging. [Keyword: Erickson packaging]

Authorized Dealers: Purchasing parts from authorized Erickson dealers guarantees authenticity. [Keyword: Erickson authorized dealers]

(The above section would continue with more detail and similar in-depth explanations for each chapter using relevant keywords and SEO best practices.)

FAQs:

1. Where can I find an Erickson skid steer parts manual?
2. What is the average lifespan of Erickson skid steer parts?
3. How do I choose the right hydraulic oil for my Erickson skid steer?
4. What are the signs of a worn-out Erickson bucket cylinder?
5. Can I use aftermarket Erickson skid steer parts? What are the risks?
6. How often should I perform routine maintenance on my Erickson skid steer?
7. What are the most common problems with Erickson skid steer engines?
8. How can I find a qualified mechanic for my Erickson skid steer?
9. What is the warranty on Erickson skid steer parts?

Related Articles:

1. Erickson Skid Steer Maintenance Schedule: A detailed guide to preventative maintenance.
2. Troubleshooting Common Erickson Skid Steer Hydraulic Problems: Diagnosing and fixing hydraulic system issues.
3. Choosing the Right Erickson Skid Steer Attachments: Selecting appropriate attachments for various tasks.
4. Erickson Skid Steer Repair Costs: A Comprehensive Overview: Understanding repair costs and

budgeting effectively.

5. Comparing Erickson Skid Steers to Competitors: A comparative analysis of different skid steer brands.
6. Safety Tips for Operating an Erickson Skid Steer: Essential safety practices for operators.
7. Understanding Erickson Skid Steer Engine Specifications: A guide to engine performance and capabilities.
8. Erickson Skid Steer Parts: A Glossary of Terms: Defining common terminology related to skid steer parts.
9. Finding the Best Deals on Used Erickson Skid Steer Parts: Tips for sourcing cost-effective used parts.

(Note: This is a framework. A complete ebook would require significantly more content, detailed explanations, high-quality images, and thorough SEO keyword optimization throughout the entire text.)

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until the last model rolled off the assembly line in 1976. A story of entrepreneurship and industry, of machinery and American know-how, this illustrated history captures the spirit of Oliver farm equipment as its tractors and crawlers, hay balers and threshers turned American farmland to gold. Throughout, brilliant color photographs and historical images bring the story of the Oliver tractor vividly and vibrantly to life.

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erickson skid steer parts: Hope Heals Katherine Wolf, Jay Wolf, 2016-04-26 When all seems lost, where can you find hope? Katherine and Jay Wolf married right after college and sought adventure far from home in Los Angeles, CA. As they pursued their dreams--she as a model and he as a lawyer--they planted their lives in the city and their church community. Their son, James, came along unexpectedly in the fall of 2007, and just six months later, everything changed in a moment for this young family. On April 21, 2008, as James slept in the other room, Katherine collapsed, suffering a massive brain stem stroke without warning. Miraculously, Jay came home in time and called for help. Katherine was immediately rushed into brain surgery, though her chance of survival was slim. As the sun rose the next morning, the surgeon proclaimed that Katherine had survived the removal of part of her brain, though her future recovery was uncertain. Yet in that moment, there was a spark of hope. Through forty days on life support in the ICU and nearly two years in full-time brain rehab, that small spark of hope was fanned into flame. Hope Heals documents Katherine and Jay's journey as they struggled to regain Katherine's quality of life and as she relearned to talk, eat, and walk. As Katherine returned home with a severely disabled body but a completely renewed purpose, she and Jay committed to celebrating this gift of a second chance by embracing life fully, even though that life looked very different than they could have ever imagined. As you uncover Katherine and Jay's remarkable story, you'll be encouraged to: Find lasting hope in the midst of struggle Embrace the unexpected Welcome God's miracles into your everyday life In the midst of continuing hardships, both in body and mind, Katherine and Jay found what we all long to find: a hope that heals the most broken place--our souls. Let Hope Heals be your guide along the way. Praise for Hope Heals: As I read this book, tears streamed from my eyes even as joy flooded my heart. Jay and Katherine are a raw yet refreshing testimony to the unshakable trustworthiness of God amidst the unimaginable trials of life. This book reminds all of us where hope can be found in a world where none of us know what the next day holds. --David Platt, author of the New York Times bestseller Radical and president of the International Mission Board Hope Heals is a beautiful, true story that illustrates the love and protection God has for us even in the darkest times of our lives. Katherine and Jay's dedication to each other and the Lord through their most devastating season is inspiring. This book will help your heart believe that He sees, He knows, He cares, and He is still working miracles today! --Lysa TerKeurst, New York Times bestselling author and president of Proverbs 31 Ministries

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as one of the most authoritative in its field. -PC Magazine The book details how programmers and electronic communications professionals can use cryptography-the technique of enciphering and deciphering messages-to maintain the privacy of computer data. It describes dozens of cryptography algorithms, gives practical advice on how to implement them into cryptographic software, and shows how they can be used to solve security problems. The book shows programmers who design computer applications, networks, and storage systems how they can build security into their software and systems. With a new Introduction by the author, this premium edition will be a keepsake for all those committed to computer and cyber security.

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Hip hip hooray, The Jolly Postman is 20 years old! Still as exciting to children as the day it first published, this international award winner and its two successors have sold more than 6 million copies around the world. This gorgeous anniversary edition has a free letter set keepsake containing 10 special Jolly Postman letters, 10 decorated envelopes and a sticker sheet.

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abilities and limitations. It tells you how the systems have functioned on Mars, and how scientists and engineers have worked around problems developed on a faraway planet: holey wheels and broken focus lasers. And it explains the grueling mission operations schedule that keeps the rover working day in and day out.

erickson skid steer parts: Soar Tom Bunn, 2013-10-01 Captain Bunn founded SOAR to develop effective methods for dealing with flight anxiety. Therapists who have found this phobia difficult to treat will find everything they need to give their clients success. Anxious flyers who have “tried everything” to no avail can look forward to joining the nearly 10,000 graduates of the SOAR program who now have the whole world open to them as they fly anxiety free wherever they want. This approach begins by explaining how anxiety, claustrophobia, and panic are caused when noises, motions—or even the thought of flying—trigger excessive stress hormones. Then, to stop this problem, Captain Bunn takes the reader step-by-step through exercises that permanently and automatically control these feelings. He also explains how flying works, why it is safe, and teaches flyers how to strategically plan their flight, choose the right airlines, meet the captain, and so on. Through this program, Captain Bunn has helped thousands overcome their fear of flying. Now his book arms readers with the information they need to control their anxiety and fly comfortably.

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erickson skid steer parts: *Carcass management guidelines* Miller, L.P., Miknis, R.A. and Flory, G.A., 2020-12-28 Animal disease outbreaks pose many challenges for response authorities that can impact livelihoods, food security, and the environment. Proper disposal of animal carcasses that die or are culled during the outbreak is a key component of a successful response to a disease outbreak because it helps prevent or mitigate the further spread of pathogens and in case of zoonotic disease, to further protect human health. The practical guidelines presented hereby provide carcass and related waste management considerations and recommended procedures for use by Veterinary Services and other official response authorities when developing animal disease outbreak containment and eradication plans. The guidelines apply to animal disease outbreaks of varying sizes, whether the outbreak is isolated to a single premise or spans a region to cover numerous premises. However, they are focused on small to medium-sized holdings in countries without access to engineered landfills, rendering plants or controlled incinerators. The guidelines are written in the spirit of “keep it simple and doable”, considering the limited human and financial resources that many countries are constrained with. Its presentation and practical approach ensure that countries will find it very useful for their emergency operation procedures toolbox. Further, the guidelines directly contribute to the one-health approach by protecting the health of animals, humans, and the environment.

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A sociotechnical investigation of ubiquitous computing as a research enterprise and as a lived reality. Ubiquitous computing (or ubicomp) is the label for a “third wave” of computing technologies. Following the eras of the mainframe computer and the desktop PC, ubicomp is characterized by small and powerful computing devices that are worn, carried, or embedded in the world around us. The ubicomp research agenda originated at Xerox PARC in the late 1980s; these days, some form of that vision is a reality for the millions of users of Internet-enabled phones, GPS devices, wireless networks, and smart domestic appliances. In *Divining a Digital Future*, computer scientist Paul Dourish and cultural anthropologist Genevieve Bell explore the vision that has driven the ubiquitous computing research program and the contemporary practices that have emerged—both the motivating mythology and the everyday messiness of lived experience. Reflecting the interdisciplinary nature of the authors' collaboration, the book takes seriously the need to understand ubicomp not only technically but also culturally, socially, politically, and economically. Dourish and Bell map the terrain of contemporary ubiquitous computing, in the research community and in daily life; explore dominant narratives in ubicomp around such topics as infrastructure, mobility, privacy, and domesticity; and suggest directions for future investigation, particularly with respect to methodology and conceptual foundations.

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