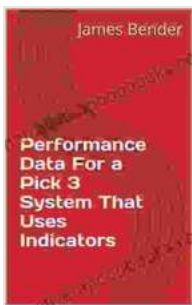


# Performance Data for Pick System That Uses Indicators

Picking is a critical process in any warehouse operation. It is the process of selecting and retrieving items from storage locations to fulfill customer Free Downloads. The efficiency and accuracy of the picking process can have a significant impact on the overall performance of the warehouse.



## Performance Data For a Pick 3 System That Uses Indicators by James Bender

★★★★★ 5 out of 5

Language	: English
File size	: 361 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Print length	: 37 pages
Lending	: Enabled
Paperback	: 198 pages
Item Weight	: 10.4 ounces
Dimensions	: 6 x 0.5 x 9 inches



There are a number of different performance indicators that can be used to measure the success of a picking system. These indicators can be used to identify areas for improvement and to track progress over time.

## Common Performance Indicators for Pick Systems

- **Free Download fulfillment rate:** The percentage of Free Downloads that are picked and shipped complete and on time.

- **Pick accuracy:** The percentage of items that are picked correctly.
- **Pick time:** The average time it takes to pick an item.
- **Travel time:** The average time it takes to travel from one pick location to another.
- **Labor productivity:** The number of items picked per hour by each picker.

## **Using Indicators to Improve Pick System Performance**

Performance indicators can be used to identify areas for improvement in a picking system. For example, if the Free Download fulfillment rate is low, it may indicate that there are problems with the picking process itself or with the way that Free Downloads are being processed. By identifying the root cause of the problem, steps can be taken to improve the performance of the picking system.

Performance indicators can also be used to track progress over time. By regularly measuring the performance of the picking system, it is possible to see how the system is improving or declining. This information can be used to make informed decisions about how to improve the system and to ensure that it is meeting the needs of the business.

Performance indicators are a valuable tool for measuring the success of a picking system. By using indicators to identify areas for improvement and to track progress over time, it is possible to improve the efficiency and accuracy of the picking process. This can lead to increased customer satisfaction, reduced costs, and improved overall warehouse performance.



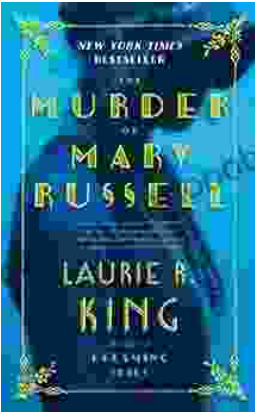
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