

:

( , .434, 10.3.1994; , .3/1995)

1272.

1

1

2

3

5

4

6

7

7

8

1

2

3

4

5

6

7

8

960. 1279.

( . Lycoris radiata),

(<

9

10

11

!“—

!

?

“

:

“

9

$\hat{\theta}$

10

11

(

),

( )

13.

( . *Lagenria siceraria* var. *Hispidae*),

1212.

â

?

!?

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support informed decision-making.

3. The third part of the document focuses on the role of technology in modern data management. It discusses how advanced software solutions can streamline data collection, storage, and analysis, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data security and privacy. It stresses the importance of implementing robust security measures to protect sensitive information from unauthorized access and breaches.

5. The fifth part of the document explores the ethical implications of data collection and analysis. It discusses the need for transparency in data practices and the importance of obtaining informed consent from individuals whose data is being collected.

6. The sixth part of the document provides a detailed overview of the data analysis process. It describes various statistical and analytical techniques used to extract meaningful insights from large datasets.

7. The seventh part of the document discusses the importance of data visualization in communicating complex information. It highlights how visual representations such as charts and graphs can make data more accessible and understandable for stakeholders.

8. The eighth part of the document concludes by summarizing the key findings and recommendations. It emphasizes the need for a data-driven culture within the organization to maximize the value of data and drive sustainable growth.

<sup>12</sup>

1235-1241.

( ),



1974, ; , 24. ,14  
( , 1958. 1967,  
) , 1970.  
*homo virtuoso*

---

14  
. 2/1993

”

1960.

*Yûkoku* ( — ),

â , â ;

— ! —

,

—

—

\*

30. 1955.

1970.





! ?

“  
*Umi to yûyake,*

;  
*terâotoko*

;  
*sanmon* “  
*keidai –*

“  
” “  
” “  
” “  
” “

1972. 1973,

1974,

( ),

. ; ' ; . ; ) ( . , . . ; (1925-1970), 45 ( ). : , ( 1973.