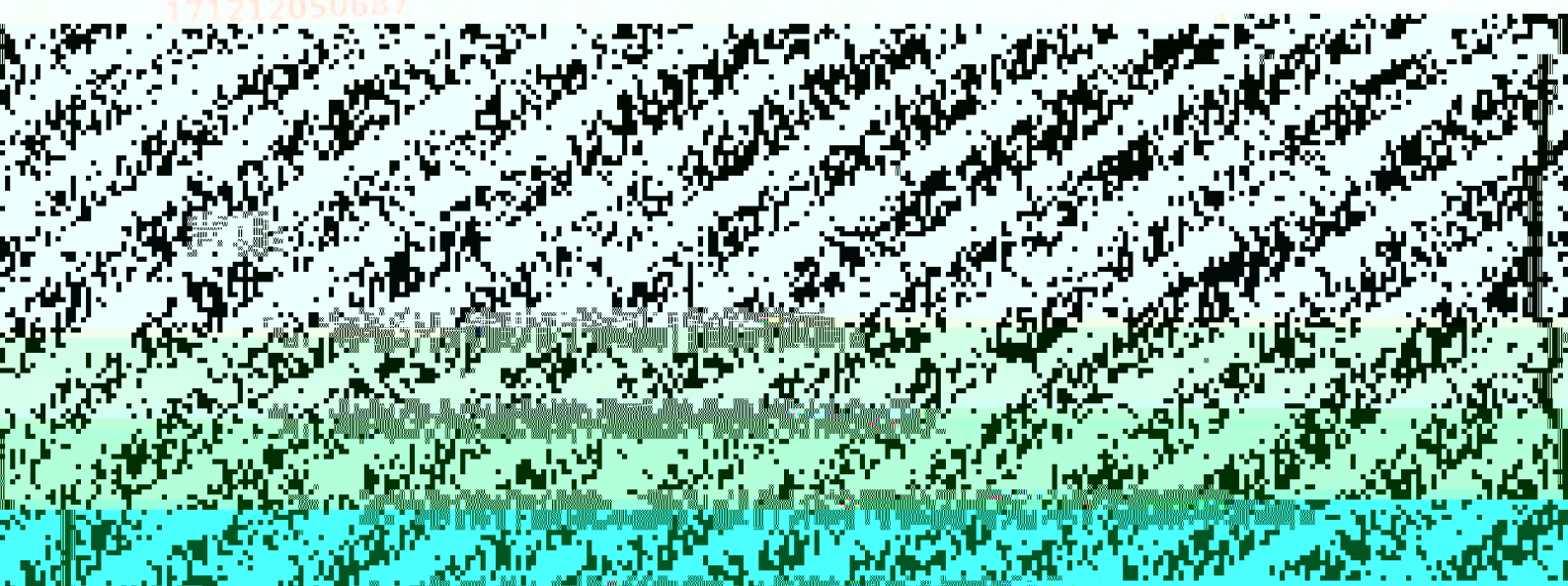




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运行时间

10.11900619009

电子天平

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[illegible]

Figure 1. The structure of the proposed system. The system is designed to process a large volume of data (100,000 records) and generate a report. The data is first processed by a data processing module, which then feeds into a report generation module. The report generation module is responsible for creating the final report, which is then displayed to the user. The system is designed to be scalable and efficient, allowing for the processing of large volumes of data and the generation of reports in a timely manner.

[illegible]

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a subject is presented with a stimulus (a word), then a response is generated (a word), and finally a feedback is provided (a word). The response and feedback are shown in boxes, indicating they are the focus of the study. The stimulus is shown in a box with a question mark, indicating it is the starting point of the process.

0123456789

2259011 HFYC-40-190

The chemical structure of 1,2,3,4,5-pentachloro-2,3,4-trimethylbenzene (PCMB) is shown. It consists of a benzene ring with five chlorine atoms (Cl) at positions 1, 2, 3, 4, and 5, and three methyl groups (CH₃) at positions 2, 3, and 4. The structure is labeled with 'PCMB' and '1,2,3,4,5-pentachloro-2,3,4-trimethylbenzene'.

[illegible]

采样点		样品	采样点	检测项目	检测结果	单位
量纲		1	总排口	pH	7.35	无量纲
mg/L		2		化学需氧量	33	mg/L
mg/L		3		氨氮	11.5	mg/L
mg/L		4		磷酸盐	0.651	mg/L
				总磷	0.04	mg/L

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2. 右组组主与左组组主结果

			排放浓度	排放量	排放速率
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[illegible]



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3、噪声检测结果

测点编号	噪声来源	测量时间	测量结果 (dB(A))
厂界东 1#	车间	昼间 (14:55)	56.3
		夜间 (22:25)	48.0
厂界南 2#	车间	昼间 (14:42)	54.3
		夜间 (22:32)	45.9
厂界西 3#	车间	昼间 (14:48)	54.8
		夜间 (22:40)	45.3



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续上表:

质控措施	样品编号	项目	检测结果	误差	合格范围	结果判断
			0.000			

标样质控

化学需氧量

化学需氧量

03.3

-3.0

00.3±4.0

合格

质控范围

样品编号

项目

检测结果

误差

合格范围

结果判断

A004006300

非甲烷总烃

5.33

3.2%

≤10%

合格

质控措施

质控

质控范围

质控范围

质控范围

质控范围

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