



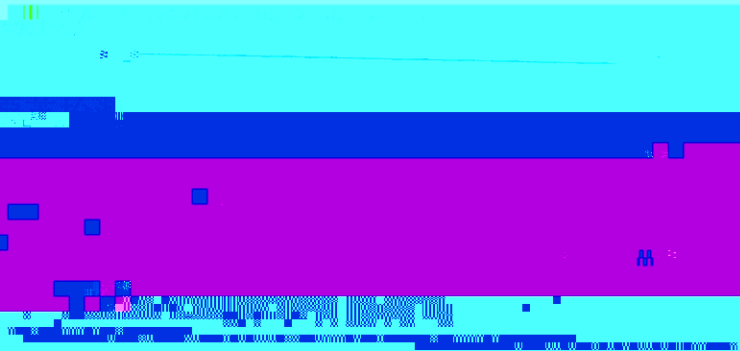
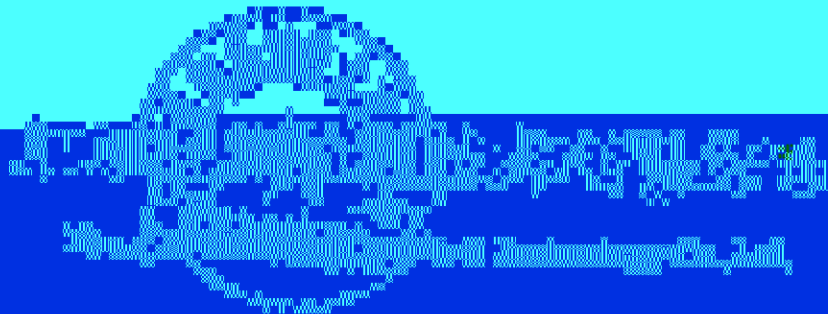
检测报告 TEST REPORT

报告编号: XH2305023

委托单位: 江西省星辉检测技术有限公司



检测项目: 检测项目



检测日期: 2023.05.02

Figure 6. The effect of the number of iterations on the performance of the proposed algorithm. The figure shows two bar charts side-by-side. The left chart is titled 'Number of iterations' and has a y-axis labeled 'Performance' ranging from 0 to 100. It shows three bars: 'Iteration 1' at approximately 85%, 'Iteration 2' at approximately 95%, and 'Iteration 3' at approximately 100%. The right chart is titled 'Number of iterations' and has a y-axis labeled 'Performance' ranging from 0 to 100. It shows three bars: 'Iteration 1' at approximately 85%, 'Iteration 2' at approximately 95%, and 'Iteration 3' at approximately 100%.

Category	18-24	25-34	35-44	45-54	55-64	65+
All respondents	15	25	20	20	15	5
Male	10	20	25	20	15	10
Female	20	30	15	20	10	5
White	10	20	25	20	15	10
Black	25	35	15	15	10	5

[illegible]

1. **Identify the problem.** The first step in the problem-solving process is to identify the problem. This involves recognizing the issue, understanding its scope, and determining the impact it has on the organization.

Age Group	Percentage
18-24	10%
25-34	15%
35-44	20%
45-54	25%
55-64	30%
65-74	35%
75-84	40%
85+	45%

2000年12月29日

[illegible][illegible]

Age Group	Total (%)	Male (%)	Female (%)	Male (%)	Female (%)
18-24	15	10	20	10	10
25-34	25	20	30	20	20
35-44	30	25	35	25	25
45-54	20	15	25	15	15
55-64	10	5	15	5	5
65+	5	2	10	2	2

Figure 1 consists of two histograms. The left histogram shows the distribution of the number of non-zero elements in matrix A, which is a 10000x10000 sparse matrix. The x-axis represents the number of non-zero elements per row, ranging from 0 to 10000. The y-axis represents the frequency, ranging from 0 to 10000. The distribution is highly skewed, with a sharp peak at 1 non-zero element per row and a long tail extending towards 10000 non-zero elements. The right histogram shows the distribution of the number of non-zero elements in matrix B, which is also a 10000x10000 sparse matrix. The x-axis represents the number of non-zero elements per row, ranging from 0 to 10000. The y-axis represents the frequency, ranging from 0 to 10000. The distribution is also highly skewed, with a sharp peak at 1 non-zero element per row and a long tail extending towards 10000 non-zero elements.

Disease	Number of cases
HIV	100
Tuberculosis	90
Malaria	80
Dengue	70
Measles	60
Polio	50
Tetanus	40
Pertussis	30
Diphtheria	20
Typhoid	10

[illegible]

附录 1

检测样品编号		样品名称	样品类型	固体废物	
		样品描述	实测浓度	毒性当量质量浓度	
		二噁英类	ng/kg	ng/kg	I-TEQ ng-TEQ/kg
多氯代二噁英类	2,3,7,8-TCDD	0.03	1.4	×1	1.4
	1,2,3,7,8-P ₅ CDD	0.06	3.6	×0.5	1.8
萘并二噁英类	1,2,3,4,7,8-H ₆ CDD	0.09	6.2	×0.1	0.62
	1,2,3,6,7,8-H ₆ CDD	0.09	28	×0.1	2.8

检测项目	检测结果	检测单位	检测日期	检测人员
二噁英类	0.03	ng/kg	2023.05.02	张三
多氯代二噁英类	0.06	ng/kg	2023.05.02	张三
萘并二噁英类	0.09	ng/kg	2023.05.02	张三
二噁英类	0.09	ng/kg	2023.05.02	张三
多氯代二噁英类	0.09	ng/kg	2023.05.02	张三
萘并二噁英类	0.09	ng/kg	2023.05.02	张三

检测项目	检测结果	检测单位	检测日期	检测人员
二噁英类	0.03	ng/kg	2023.05.02	张三
多氯代二噁英类	0.06	ng/kg	2023.05.02	张三
萘并二噁英类	0.09	ng/kg	2023.05.02	张三
二噁英类	0.09	ng/kg	2023.05.02	张三
多氯代二噁英类	0.09	ng/kg	2023.05.02	张三
萘并二噁英类	0.09	ng/kg	2023.05.02	张三