

600282

2024-042

2024

“

”

2024 4

22

2024

2024

2023

1,032.64

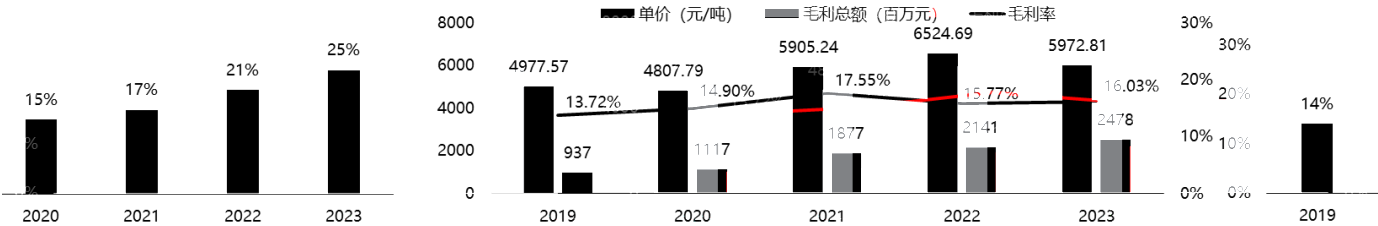
5.91%

	725.43	2.65%
21.25	1.67%	
	100mm	1300MPa
600HB		
	9%Ni	
	2023	258.79
25.15%	25.06%	3.85
5,972.81 /	16.03%	0.26
24.78	16.66%	41.98%

以国家战略性新兴产业发展为指导，为相关产业提供“先进钢铁材料”解决方案

先进钢铁材料销量占钢材总销量比例

先进钢铁材料盈利情况



2024

Only1 No.1

JIT+C2M

2018

2018-2020

2021-2023

2024-2026

30%

3

2024-2026

2021 A

2018-2022

75.70

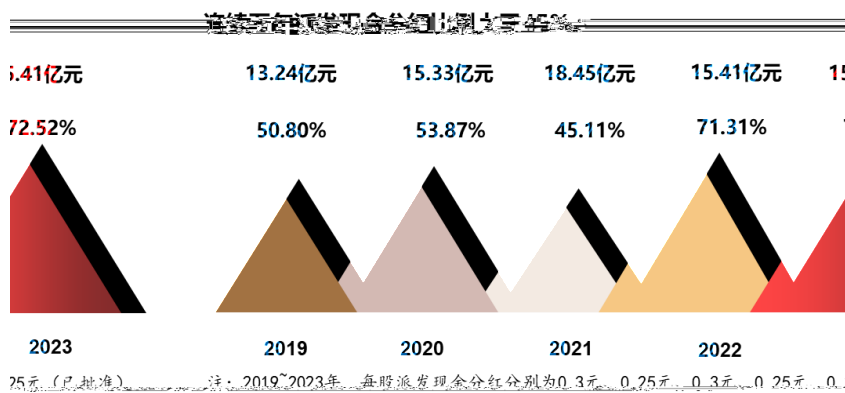
48.18%

连续推出三期股东回报规划：

《未来三年（2018-2020年度）股东回报规划》

《未来三年（2021-2023年度）股东回报规划》

《未来三年（2024-2026年度）股东回报规划》



2024 3 29

2023

2023

10

2.50

15.41 2023

72.52% 2024

2024 30% 2023



3%
+

2+4+7+N

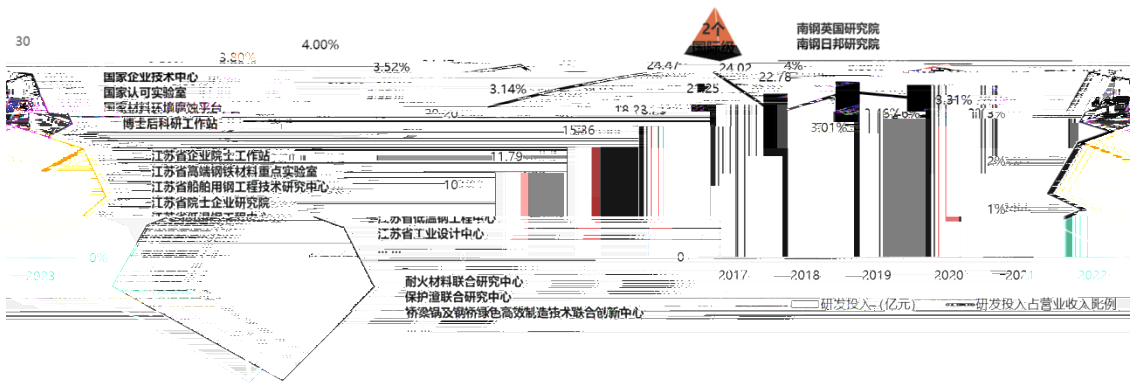
12 82

2010 50

4

84 35 10

863 2 12



+

GMS

20

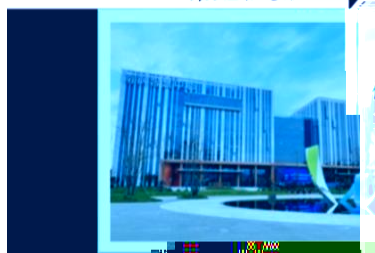
1 1 5G 2

2 7

智目标：一切业务数字化；一切数字业务化；产业智慧化，智慧产业化；数

大 脑”

10



六力

“血脉”

自助

1. 南鎮智城中心

业务
痛点

应用力学

躯体

1997

数据

100

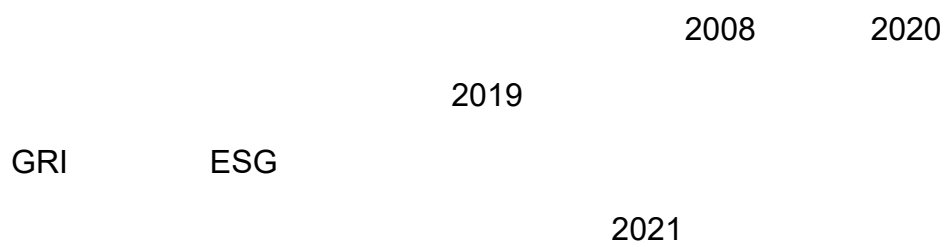
100

11

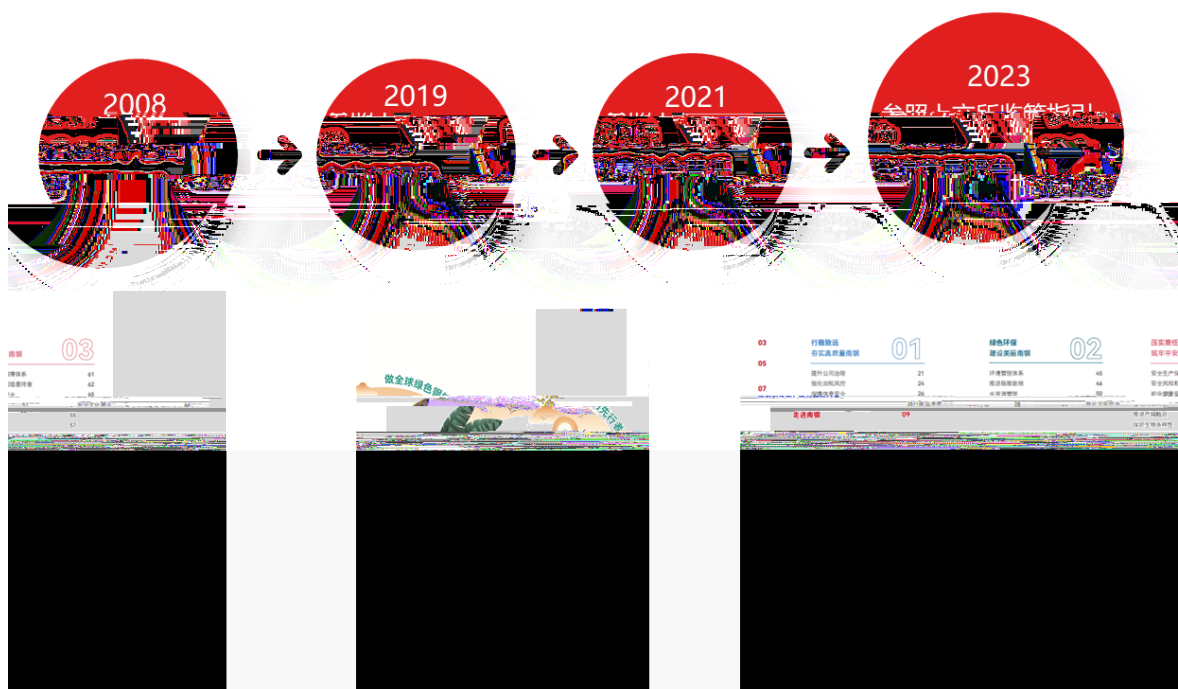
Figure 1 is a 3D bar chart illustrating the distribution of the number of nodes (n) for various values of the parameter α (0.1, 0.2, 0.3, 0.4, 0.5). The x-axis represents the number of nodes n (ranging from 0 to 100), and the y-axis represents the frequency or count. The bars are colored in a gradient from blue to red. The distribution is highly skewed towards $n=0$ for all α values, with the peak frequency increasing as α increases.

2024

PCT



可持续发展报告历程



2024

e

2024

ESG

2023

15

2023

2023

2023

2024

ESG

ESG

2024

