600894 2023-030

2023

A

2023 “ ” “ ” 2,579.00 85,994.6895 3.00%

“ ” “ ” “ ” 1996 3 28 - 636 85,994.6895

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	2022	2021	2020
	7,063,669,781.38	7,766,847,972.42	6,773,440,608.17
	512,457,819.82	645,195,602.32	712,514,330.41
	589,511,485.55	561,018,796.23	617,781,033.31
	8,740,638,167.45	8,412,113,374.95	8,107,511,071.53
	12,853,279,989.44	12,206,961,625.16	11,723,175,839.55
	2022	**2021**	**2020**
/	0.5959	0.7503	0.8286
/	0.5959	0.7503	0.8286
/	0.6855	0.6524	0.7184
%	5.99	7.84	9.14
%	6.89	6.82	7.92

“ ”

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2006 175 “ ”

2008 171

“ ”

2020 178 “ ”

A

2,579.00

85,994.6895 3.00%

1,160.55 85,994.6895

1.35%

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A

1,418.45 85,994.6895

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10.00%

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347 2022 12

31 4,180 8.30%

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		( )		
		22.50	1.94%	0.03%
		18.00	1.55%	0.02%
		18.00	1.55%	0.02%
		18.00	1.55%	0.02%
		18.00	1.55%	0.02%
		1,066.05	91.86%	1.24%
		1,160.55	100.00%	1.35%

2

2023 12 28

“ ” www.sse.com.cn

2023

5%

1 1 60% 4.27

/

2 20/60/120

60% 4.44 /

24

3 36

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$P = P_0 \div (1 - n)$

P_0 n

P

2

$P = P_0 \times (P_1 - P_2 \times n) / [P_1 \times (1 - n)]$

P_0 P_1 P_2

n P

3

$P = P_0 \div n$

P_0 n P

4

$P = P_0 - V$

P_0 V P

P 1

5

3

2

1

P $P_0 \div (1 \quad n)$

P_0 n

P

2

P $P_0 \times (P_1 \quad P_2 \times n)/[P_1 \times (1 \quad n)]$

P_0 P_1 P_2

n P

3

P $P_0 \div n$

P_0 n P

4

P $P_0 - V$

P_0 V P

P 1

5

3

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12

60

1 60

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— Black-Scholes Model

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Black-Scholes B-S

2023 12 27

7.18 /

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1,160.55

904.60

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2024 -2028

904.60	299.44	326.66	188.46	83.76	6.28

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3,886.55

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