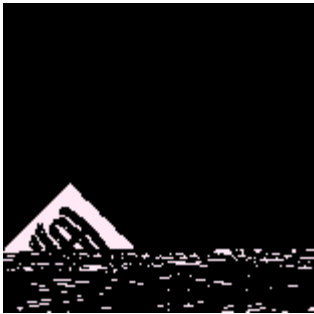
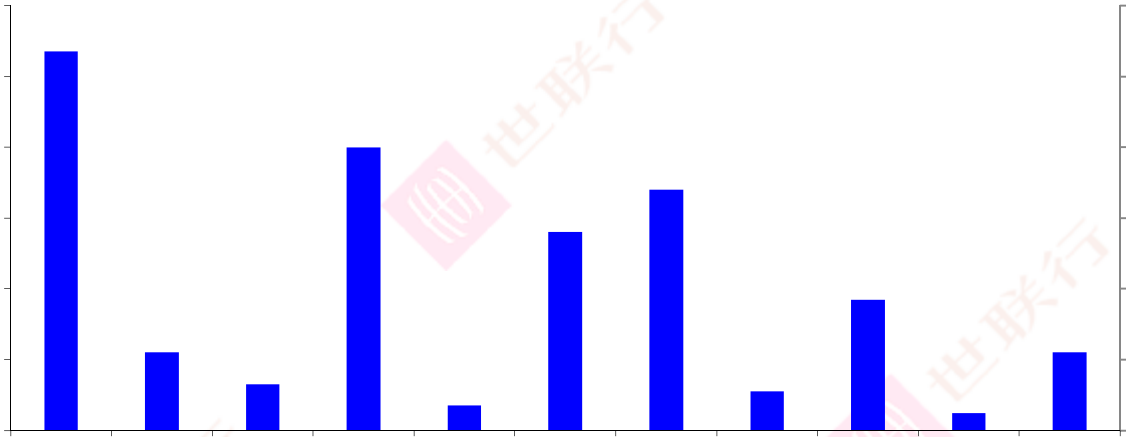

2018 ! 37 " ? @ A . B ; < : . [\ 8 E F] + ,

G H	I J (L M N)	^ _	[\ T (L U)	x ` a	P I (L M N)	S I T K U /M20	[\ Y Z







> " # J

2018 < = 37 4 (9 ? 10 @ -9 ? 16 @) 7 8 2 h i j k N O m n 288 ` Ea b f g 6.80% Em n G H M 2.99
I J o E a b f g 6.18% Q



> " # J

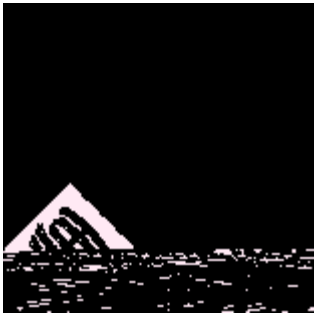
z k	o {	} k l	~	I J	~ I J
1		r b	18	2015.02	111.95
2		.	13	1443.19	111.01
3		;	15	1417.64	94.51
4		r	12	1292.18	107.68
5	c	L ;	13	1285.73	98.90
6		? @ <	17	1284.98	75.59
7			25	1233.80	49.35
8			7	1162.77	166.11
9		r	9	1155.45	128.38
10		r	11	1133.96	103.09
11	r s t	m n o	8	934.65	116.83

12	G H	[8 r	7	915.67	130.81
13		g h # i 8 ^ D	14	779.72	55.69
14		s 8 t u =	7	767.39	109.63
15		v w s	4	754.23	188.56
16	r s t	J I =	6	690.26	115.04

17

x j y # r =

y#8 0 TD q44.16 0 TD -0.06432 Tcjj-0.06432 Tc (26) Tj7/F2+T



p5YZ[KCu0\PE]2^_`LP23BaSy\$MQbcdPEeXfkG2*hiJ*kLPmNEopvV ~xo;
4q-r xhsPtWE4q xo; 0# MulPKvQ
p- . w5Y3xuyz>E{x |}Pp5Y~&dPR !"#0\$%QRQp5YP/0& !"#%&'()*+,-.1+E
bcdP*' (Ec)* /01+(P+@QR ;}Pp5YE,M+@ c-NQ
