

2018 ! 51 " ; < = 6 > 7 8 5 6 X Y 3 A B Z _ ` a b J K L M N O " # K L B P Q

C D	[\	H I (K L M)	O H (K L M)	X Y Q (K R)	P H Q J R/M2N	U] ^	X Y V W
R R	R R	R R	R R	R R	R R	R R	R R

J K L M N O " # K L B P Q



w x 0 y _ 4 z { | H I K L h = H I > ? @ } ~ K L G

2018 2 3 51 4 (12 5 17 6 -12 5 23 6) 7 8 N U V W X Y J Z [619 \ =] ^ _ ` 0.8% = Z [> ? @ 5.82
A B C =] ^ a b 2.07% G

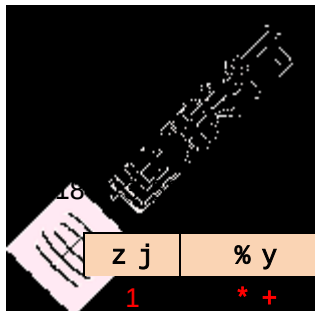


2018 2 3 51 4 (12 5 17 6 -12 5 23 6) 7 8 N U V W X Y Z [n A |
e94 \ fG 8 9 e82 \ fG v w n t u | % ! " # \$ % & e91 \ fG
n t u | 0 7 8 : ; h < = > e16 \ f 8 9

J K L M N O " # K L B P Q

v w e326 \ fG 6 7
& e71 \ f 6 7





J K L M N O " # K L B P Q

18 7 6-12 5 23 6) 7 8 s e > ? f0

z j	% y	{ j k	} ~	H I	} H I
1	* +	6			



27	v w	7 % &	6	0.05	91.60
28	7	8 6 7 % &	5	0.05	103.80
29	y l m	[u 8 7 % &	3	0.05	166.26
30	v w	&	6	0.05	79.68



" # H 3 1993 2 = ? x Y % & E 0 ! . 6 j = 0 . 1 0 0 4 2 7 8 0 5 6 6 1 c (1 9) H 5 j 0 . 1 4 4 ' T (f) - 2 2 ' . 3 2 - 9 8 . 4 . 3
. G 2009 2 8 5 28 6 = " # i ! T u l 0 D 0 H c 0 + 4 7 . 4 4 N - 2 2 . 3 2 T 7 4 0 A) | Y % & T ; W G
u l 0
n 20 2 | = " # H @ M ? & ! B Y % & E T ; W = { 15000 s " D = 0 # 2 A \$ W 0 : 198 2 4 T c (8) T j 176 T c (80) T j 0 . 198 2 4 T c (50) T j - 22 . 34
@ 600 A z () * + E , - . 2016 2 = " # 5 y E / 0 8 , 2 0 T H u I 1 = H @ 2 ^ & S 1 3 3000 0 | Y % & T W = i 14 z 4
N & S 1 5 6 { 7 0 = 8 y N > * 1 4 . 5 % | 9 : ; < = % & T \$ E G
2016 2 = " # > ? @ s @ A ! " # \$ % & ' () * + , - . B = C D A " # \$ B G \$ 5 4 6 \$ (4 3 T f) - 11 7 . 3 2 - 9 . E 2 2 T D 0 4 T c j 7 4 . 7 . 9 4 2 T f - 2 2 . 8 2 8 - 4 . T 1 1 6 . 0 8 6 7 1

e BCD ;KEFF=G3Hb !|N>dII[\$@GJKLF=MQNA03cP Q_ R|ST=UVW*fVbZ w
xx-YKLNUZ|[M=xyz w0ZKL@\\B|]G
e- . ^ B _\`a =bN:cdFe Be&f|;g+hi9jk:;Ge B|/0l !"#%&'()*+,-.1+=
JKLF_mn=Kop/01+a|q|G;g#dFe B=r@q|yasxG
