!	!	助 !	!	!	!
5 23 !	!	!		!) !	!
5 24 ! 下 !	8 11 ： 11!	!		!	!
	： 11 ： 56!	Toeplitz words and Lipschitz classification of Moran sets and Bedford-McMullen carpets	!! !		
	： 56 21 26!	!		!	
	21 26 22 11!	Intrinsic Diophantine approximation on the triadic Cantor set	!! !	!! !	
	22 21 22 66!	Quasiconformal geometry of carpets	!	!	
!	23 11 24 11!	!		!	!
5 24 ! !	25 11 25 56!	Complete numbers and mock Fourier series of Cantor measures with arithmetic digits	!	!	
	25 66 26 51!	Porosity of generalized self-affine sets under the weak separation condition!	!	!	
	26 51 27 21!	!		!	!
	27 21 27 66!		!! !	!	
	28 16 28 61!	On a self-embedding problem for self-similar sets	!	!	
!	29 26 !	!		!	!
5 25 ! 下 !	8 11 ： 11!	!		!	!
	： 11 22 41!	!		!	!
!	23 11 24 11!	!		!	!
5 25 ! !	!	!		!	!
!	29 11 !	!		!	!