remember	to look up a	at the stars.				
李儿	如 luk up d	鬥 —	· Hawking .			
	2019 年 4 月	13 🖯	•			
	一篇文章带你看	懂黑洞照片背后	的黑科技 eg. Afte	r days at soa,	he finally sighted	I land.
	卫报	YS See 对人名3 C设计]	根外的药 龙海	上净流数县	he finally sighted 丝点,他终子编多	13跌地
	Scientists	close to firs	/sait/ t <mark>sight</mark> ing of t			milky a Glasse
7			·看到,以现	galary 星	系.银河(条)	eg milky skin laxy 新教的和
astro-聖皇	nomy 第4 /ðstra:na	mar/			L the Milky Way gal	axy 新椒的肌
			ng to capture the	e first images	of the black hol	e at 快
astronomy	n.天文学	V		/hint/	1 11	
astronaunt	the heart of the has been such	ne iviliky way			ne ambitious pro	ject
字666	has been suc	cessful.	;	1.指引起到		
			e.g. Come	on, give me	a hint/	
项目哲学						11 1 75
1	vis. see 18th ?	观察以使到收数	结点	1) V474 1.17	tole-海洛的	telegraph n.电极
`	The obse	mystians by	to Al	以和好/telisko	tele-遊館 tele-遊館 sp/ are expected to 预计,有望做 awaited scient	TELEVISION
a spectacular	view The obse	rvations, by t	ne Event Horiz 多水上水及	on Telescope, n 姆洛宾	are expected to	_be atl
壮有的风景	unveiled in	the spring in	n one of the r	nost eagerly	预计,有型位 awaited scient	ific
4	持有 為次公子	nta of 2010	Navy a samian	泊切	为特色文化 he project has s	
到考虑是	/spek'tækjələr/	1115 01 2019.	now, a semor	scientist on the	ne project has s	aid
		' data was ga	thered during o	bservations of	of two black hol	les:
1 contritorias	水地的,即的水	版 * at the eart	ro of the Miller	Way and a	su:par/mæs14/	1- (
Sor A* NJ	- Sagittalius A 马龙, 射子坐	at the heart	of	way, and a	Supermassive of	ack (SMBK)
3.1	hole called M	187 in the Vir	go cluster of ga	laxies.	码大纸老品	超大质量黑洞
		\	型文圣圣多图	(少少用于人体的分别	les: ack (SMBH) 超从质量黑洞 any (MBH)
2.14 \ 1 m 10	17.0	Virgo n.	室古座,处古座	ما ما ما	1 0	4/24/14/14/50
被敌人之时候	7/419	cluster n.	對於星級 對在,处去在 丛,群;组;净	eg. a cluster 一大君	of fans.	
	Prof Pete				oject, said that,	if
	successful, th	e EHT's first	,		the most signific	ant
	in the past 50	years of astro	nomy. "It's an <mark>e</mark>	ık,strə:rdə'ner xtraordinarily	anbitious proje	ect,"
	he said.		adv.	极其洋粉地	>	

extraordinary a. ALAGS extra-超越超过 ordinary 平凡的。



There is little doubt about the existence of black holes. Until now, a 94.多名包括疑问的 black hole has never been directly observed. The main barrier is that black compact soil holes are so compact that a telescope roughly the size of Earth would be required to see even the nearest one. A the size of B 能图形在的A a whale the size of airplane. e.g. There are ways of getting around the rules.

| 老有办法面前上下,绝介规之 饭A机那么大的每鱼 The EHT gets around this by linking together 15-20 telescopes. It uses a technique known as interferometry, in which astronomers on different /isaimliteiniasli/n平污测量本 continents simultaneously observe the same object, then combine the adv. 同对抗 collected data on a supercomputer. a jet of water 到现代人 Of dramatic simultaneous translation 同酸磷 Detailed observations will also be made of dramatic jets of material that are thrown out from some black holes.) It is not clear whether Sagittarius A* has jets—it is possible that they are too feeble to have been |spa:t| a. 查码的:微码的 | spotted previously—and the EHT could resolve this question. eg. a fæble old man 聖務的私人 x.分级数,发现;看见;注处到 eg. If you spot any mistakes in the article just tell us. 及处大家的名的反馈 份约发现的问题 a feeble light 一未做弱的包