Transition	$\Delta E$	$\mu_{\mathrm{tra}}$	f	Main Char.	MC %	Char.	MC Orb. init.	MC Orb. fin.
$S_0 \to S_1$	2.6754	27.4173	1.7971	L  o H	100%	LE+CT	and the	
						·		
C \ C	2.9144	0.0006	0.0000	$L-2 \rightarrow H$	100%	$\operatorname{CT}$		
$S_0 \to S_2$	2.9144	0.0000	0.0000	$L-Z \to II$	10070	<u> </u>		
$S_0 \to S_3$	2.9187	0.0004	0.0000	L-1  o H	100%	CT		
$S_0 \rightarrow S_4$	3.2778	0.0000	0.0000	$L-3 \rightarrow H$	100%	СТ		
					1000	CIT.		
$S_0 \rightarrow S_5$	3.2851	0.0000	0.0000	$L-4 \rightarrow H$	100%	CT		*
$S_0  o S_6$	3.3046	7.2054	0 5834	$L-5 \to H$	56%	LE+CT	attions of it	
	3.3040	1.2004	0.0034	$L-3 \rightarrow H$	3070	LETOI		
$S_0 \rightarrow S_7$	3.4671	0.3061	0.0260	$L \to H+1$	38%	CT+LE	a contraction of the contraction	
							4490	
$S_0 \rightarrow S_8$	3.4990	0.1373	0.0118	$L \rightarrow H + 2$	65%	CT(+LE)	. wayidida ania	
							13494925	
$S_0 \rightarrow S_9$	3.5750	0.0389	0.0034	$L \rightarrow H + 3$	33%	CT(+LE)	1895 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
							30000	
$S_0 \to S_{10}$	3.5957	0.0559	0.0049	$L \to H + 3$	34%	CT(+LE)	ार कुला र १ के ल्या १	2.2.3.2.2. <b>33.</b> 2.4