
'LVEXUVHPHQWV 6XPPDU\
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)XQG

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*HQHUDO)XQG	
&KLOG 1XWULWLRQ)XQG	
3UH . &RUH .QRZOHGJH)XQG	
0D\ %RQG &DSLWDO 3URMHFWV)XQG	
0D\ %RQG &DSLWDO 3URMHFWV)XQG	
/RFDOO\ 'HILQHG &DSLWDO 3URMHFWV)XQG	
&DPSXV \$FWLYLW\)XQG	
6SHFLDO 5HYHQXH)XQGV	
,QWHUQDO 6HUYLEFH)XQGV	
5XFK &KDULWDEOH 7UXVW)XQG	
6WXGHQW \$JHQF\)XQG	

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&KLOG 1XWULWLRO)XQG 'LVEXUVHPHQWV

&KLOG 1XWULWLRO)XQG WKH 8QLWHG 6WDWHV 'HSDUWLPHW RDOHVLFXLQEXWVHDFHQWRFDOOWKLV I

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*UDQG 7RWDO

5XFK &KDULWDEOH 7UXVW)XQG 'LVEXUVHPHQW

5XFK &KDULWDEOH 7UXVW)XQG \ SURFHGGV IURP WKH 5XFK &KDULWDEOH 7UXVW)XQG VXSURUW W
 GHVLJQDWHG SXUSRVH IRU VWXGHQWV DW WKH 5XFK &KDULWDEOH 7UXVW)XQG DFKKRLSO\ IROUH VWXGHQWV
 KDOI JRHV WR VFKRODUVKLSV IRU VWXGHQWV QZRI RI RWKHU QROCP ZKLFK W KHWWH GURJW DVF KOLF QVGH
 E\ WKH 86\$ 6WDWH 'HSDUWPHQW

)XQG	&N	&N	DWH	7RWDO	1DPH	'%\$
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