

	$\lambda_{12} = 0.48065 - 0.019121i$	$ \psi_i $		$\lambda_{12} = 0.44302 - 0.011093i$	$ \psi_i^* $
1	AVKL	0.019566	1	VD04	0.019122
2	AVAL	0.01913	2	RIBL	0.018862
3	PDEL	0.018327	3	RMEV	0.018782
4	AVM	0.018311	4	AVAL	0.016882
5	PVM	0.018277	5	VD03	0.015285
6	AVBR	0.016007	6	RMED	0.014857
7	AVBL	0.014996	7	DD02	0.014181
8	AVAR	0.014793	8	PVPR	0.012507
9	AIML	0.014769	9	AVKL	0.012484
10	ADEL	0.014482	10	RMDL	0.011066
11	AIAL	0.014037	11	OLQDL	0.010481
12	ALML	0.013716	12	SIBVR	0.01032
13	RMGL	0.013113	13	RIGL	0.010005
14	AIAR	0.012905	14	VD01	0.0099827
15	ASKL	0.012658	15	PVPL	0.0097342
16	BDUR	0.01244	16	IL1DL	0.0090587
17	PVCL	0.01183	17	AIYR	0.0087859
18	PVQL	0.01164	18	VD13	0.0087265
19	PDER	0.010141	19	RMGL	0.0086498
20	AVFR	0.0097387	20	SIBVL	0.0086197