

Character Tables of Multiplicity-Free Endomorphism Rings

$G = 2.Fi_{22}$ (no. 3)
 $H = O_8^+(2) : S_3 \rightarrow (Fi_{22}, 4)$
rank: 6
degree: 123552

	O_1	O_2	O_3	O_4	O_5	O_6
$1a$	1	1	3150	22400	22400	75600
$3080a$	1	1	342	-64	-64	-216
$13650a$	1	1	-18	224	224	-432
$45045a$	1	1	-18	-64	-64	144
$13728a$	1	-1	0	-280	280	0
$48048b$	1	-1	0	80	-80	0

References

[Lin] S. A. Linton. private communication.