

Character Tables of Multiplicity-Free Endomorphism Rings

$G = ON$ (no. 1)

$H = L_3(7).2$

rank: 5

degree: 122760

	O_1	O_2	O_3	O_4	O_5
$1a$	1	5586	6384	52136	58653
$10944a$	1	196	-106	161	-252
$26752a$	1	-21	111	161	-252
$32395a$	1	42	48	-280	189
$52668a$	1	-56	-64	56	63

References

[PS97] C. E. Praeger and L. H. Soicher. *Low rank representations and graphs for sporadic groups*, volume 8 of *Australian Mathematical Society Lecture Series*. Cambridge University Press, Cambridge, 1997.