

Character Tables of Multiplicity-Free Endomorphism Rings

$G = Co_1$ (no. 3)

$H = 3.Suz < 3.Suz.2$

rank: 8

degree: 3091200

	O_1	O_2	O_3	O_4	O_5	O_6	O_7	O_8
$1a$	1	1	5346	5346	45760	405405	405405	2223936
$276a$	1	-1	-1782	1782	0	45045	-45045	0
$1771a$	1	1	1026	1026	-4160	12285	12285	-22464
$27300a$	1	1	378	378	1600	-315	-315	-1728
$94875a$	1	-1	-270	270	0	-819	819	0
$644644a$	1	1	-54	-54	160	405	405	-864
$871884a$	1	1	26	26	-160	-315	-315	736
$1450449a$	1	-1	18	-18	0	45	-45	0

References

- [Höh01] I. Höhler. Vielfachheitsfreie Permutationsdarstellungen und die Invarianten zugehöriger Graphen. Examensarbeit, RWTH Aachen, 2001.