

# **Character Tables** **of Multiplicity-Free Endomorphism Rings**

$G = McL.2$  (no. 1)

$H = U_4(3).2_3$

rank: 3

degree: 275

|          | $O_1$ | $O_2$ | $O_3$ |
|----------|-------|-------|-------|
| $1a^+$   | 1     | 112   | 162   |
| $22a^+$  | 1     | -28   | 27    |
| $252a^+$ | 1     | 2     | -3    |

## **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.