

Errata for **Finite Dimensional Algebras and Quantum Groups**
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p. 54, l.2: $\text{supp } \mu = Q_0$

p.74, l.-9: in the second display: $\rho \in Q'_1, \rho \notin Q'_1$

p. 75, l.5: nonzero vector $x \in V_j$

p.200, l.-7: in §7.8

p.353, l.14 Switch the subscript i in line 14 with the subscript $i - 1$ in line 15.

p.360 In proposition 7.53(2), insert: “If W is finite, then ...”.

p.578: in the definition of J : $0 \leq \mu_1, \dots, \mu_n \leq r$;
two lines below: $0 \leq \mu_1, \dots, \mu_n \leq r$ and $(r + 1)^n$ copies