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Obervables in a noncommutative approach to the unification of quanta and gravity: a finite model

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In the original article the commutative diagram on page 554 was unfortunately changed for another. The correct version is shown here.

$$\begin{array}{ccc} \underline{A}(W_2) & \xrightarrow{X(W_2)} & \underline{A}(W_2) \\ \downarrow \rho_{W_1}^{W_2} & & \downarrow \rho_{W_1}^{W_2} \\ \underline{A}(W_1) & \xrightarrow{X(W_1)} & \underline{A}(W_1) \end{array}$$

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