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**ERRATA**

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**Does Quantum Mechanics Violate the Bell Inequalities?  
[Phys. Rev. Lett. 66, 1388 (1991)]**

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One of the conclusions of the paper, namely, that no atomic-cascade experiment could possibly violate the Bell inequality, Eq. (1), even with perfect polarizers and detectors, was already pointed out by Clauser and Horne.<sup>1</sup> I thank J. T. Cushing and W. D. McGlenn for calling my attention to this fact.

The local hidden-variables model presented in the paper had been proposed by Caser.<sup>2</sup>

<sup>1</sup>J. F. Clauser and M. A. Horne, Phys. Rev. D **10**, 526 (1974).

<sup>2</sup>S. Caser, Phys. Lett. A **121**, 331 (1987).