Erratum: Effects of radiative decay in four-wave-mixing spectroscopy: 
Narrow resonances produced by nonconservation of population, alignment, and orientation 

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The following changes should be made in this paper.
In Eq. (A3) insert a minus sign after the equal sign.
In Eq. (A6), delete the minus sign on the left-hand side (lhs) of the equation; delete “2” from the denominator on the right-hand side (rhs).
In Eq. (A13) the factor in brackets should be \[ (2H+1)(2H'+1) \] \[ ]^{1/2}.
In Eq. (A14) the \( h \) in the \( p \) subscript should be \( H \).
In Eq. (A15a) the second term on the rhs of the equation should be multiplied by \( e^{i(HH'-G)(H')} \).
In Eq. (A16) the first rhs should read \( \mp (\epsilon_{ij}^{(H)} \pm i \epsilon_{ij}^{(H')}) / \sqrt{2} \).
In Eq. (A17) a factor of \( (1/\sqrt{3}) \) is missing from the rhs numerator.
In the text before Eq. (A27), \( k_1 \) and \( k_3 \) should be \( k_1 = k_1 \hat{y} \) and \( k_3 \approx k_1 (\hat{y} + \theta \hat{x}) \).
In Eq. (A28) the sign following \( R \) in the exponential function should be “+”.

Erratum: Compatibility of the cosine and sine operators 

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Between formulas (24) and (25) “an integer” should read “a half-odd number.”