ERRATUM

SUM RULES FOR P-WAVE PION-NUCLEON SCATTERING LENGTHS FROM CURRENT ALGEBRAS. K. Raman [Phys. Rev. Letters <u>17</u>, 983 (1966)].

An error was made in writing the basic relations (7) and (8). In order to write the relations for the B and A amplitudes correct to terms of order 1 and ν , respectively, it is necessary to write the relations for the total amplitude correct to order ν^2 . Then the "structure-dependent" non-Born terms in the amplitude $M_{AA}^{\mu\nu}$ will also contribute. When these are approximated by the direct and exchanged resonances, the sum rules (11) and (12) have additional terms on the right, among which the N_{33}^* term dominates; these alter the right-hand sides of (11) and (12) to -0.110 and -0.247, respectively. Agreement with experiment is now better. Details will be reported elsewhere.