Note Concerning the Correct Asymptotic λ -Behavior of the Partial-Wave Amplitude.

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In a small note entitled *Remark on the paper « Correct asymptotic λ -behavior of the partial-wave amplitude »* CALOGERO ⁽¹⁾ has claimed that an earlier paper of his ⁽²⁾ was utterly and completely correct without misleading implications on the correct asymptotic λ -behavior of the partial-wave amplitude. In a recent paper of mine ⁽³⁾ I clearly established the details of the situation and resurrected a general result not obtained in his paper (ref. ⁽²⁾). Whether his original paper contained an inaccurate implication or not seems a rather insignificant point. *What is crucial to note is that my paper is correct and that Calogero concedes this in his footnote number ⁽³⁾ of ref. ⁽¹⁾.*

⁽¹⁾ F. CALOGERO: *Nuovo Cimento*, **63** A, 915 (1969).

⁽²⁾ F. CALOGERO: *Nuovo Cimento*, **28**, 761 (1963).

⁽³⁾ R. M. SPECTOR: *Nuovo Cimento*, **61** A, 67 (1969).