and from (9), (13), (14) and (15) we obtain another three-parameter solution of (1), though one which is substantially more complicated than the previous solution. (So far as a cursory inspection reveals, the resulting polynomials would be of degree 64, though this is clearly capable of some further reduction.)

## REFERENCES

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Trinity College
Cambridge

## CORRIGENDUM

to the paper<br>CALCULATION OF $S$-MATRIX ELEMENTS*

By J. S. R. CHISHOLM

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In equation ( $1 b$ ), $i \partial / \partial p_{\alpha}^{\prime}$ and $i \partial / \partial p_{\alpha}^{\prime \prime}$ should be replaced by $-(i / 2) \partial / \partial p_{\alpha}^{\prime}$ and $-(i / 2) \partial / \partial p_{\alpha}^{\prime \prime}$. This results in similar changes in the expression (29) for $\mathscr{V}_{\alpha}$, and in the line following equation (29) the factor -2 should be omitted from the expression

$$
-2\left[i \chi_{p^{(a)}}+i \chi_{p^{(b)}}\right]_{\alpha}
$$

## Department of Natural Philosophy

University of Glasgow

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