

**Erratum: Covariant confinement model for the study of the properties of light mesons**  
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The sentence introducing Eq. (6.7) and the equation should read:  
Further

$$\Gamma_{S,ab}^{-+}(P^0, k) = 1 + \frac{1}{(2\pi)^2} \int k'^2 dk' \int_{-1}^1 dx \frac{\tilde{A}_1(k, k', x)}{E_a(\vec{k}') E_b(\vec{k}')} \frac{1}{B(\vec{k})} \frac{\Gamma_{S,ab}^{-+}(P^0, k') V^C(\vec{k} - \vec{k}')}{P^0 + E_a(\vec{k}') + E_b(\vec{k}')}, \quad (6.7)$$

where  $\tilde{A}_1(k, k', x)$  is obtained from  $A_1(k, k', x)$  by the replacements  $E_a(\vec{k}) \rightarrow -E_a(\vec{k})$ ,  $E_b(\vec{k}) \rightarrow -E_b(\vec{k})$ ,  $E_a(\vec{k}') \rightarrow -E_a(\vec{k}')$ , and  $E_b(\vec{k}') \rightarrow -E_b(\vec{k}')$ , with the result that  $\tilde{A}_1(k, k', x) = A_1(k, k', x)$ .