

```

SeriesSolve [ {
   $\alpha = \text{LS} [\{ "1", "2" \}, \alpha_s], \beta = \text{LS} [\{ "1", "2" \}, \beta_s],$ 
   $\gamma = \text{CWS} [\{ "1", "2" \}, \gamma_s], \kappa = \text{CWS} [\{ "1" \}, \kappa_s]$ 
},
 $\mathbf{V} = \mathbf{E}_s [\langle 1 \rightarrow \alpha, 2 \rightarrow \beta \rangle, \gamma];$ 
 $\hbar^{-1} \left( \mathcal{L}_s [\mathbf{R}^+ [2, 3] ** \mathbf{R}^+ [1, 3]] ** \mathbf{V} \equiv \mathbf{V} ** \left( \mathcal{L}_s [\mathbf{R}^+ [1, 3]] // \mathbf{d}\Delta [1, 1, 2] \right) \right)$ 
&&  $\mathbf{V} ** (\mathbf{V} // \mathbf{dA} [1] // \mathbf{dA} [2]) \equiv \mathbf{d}\epsilon [1] \cup \mathbf{d}\epsilon [2]$ 
&&  $\mathbf{V} ** (\kappa // \mathbf{d}\Delta [1, 1, 2]) // \mathbf{dc} [1] // \mathbf{dc} [2] \equiv \kappa \cup (\kappa // \mathbf{d}\sigma [1, 2]) ]$ 

```