<table>
<thead>
<tr>
<th>Parameter</th>
<th>Solution I</th>
<th>Solution II</th>
</tr>
</thead>
<tbody>
<tr>
<td>$m_{f_0}(980)$ (MeV)</td>
<td>945.4 ± 2.2</td>
<td>949.9 ± 2.1</td>
</tr>
<tr>
<td>$g_{\pi\pi}$ (MeV)</td>
<td>167 ± 7</td>
<td>167 ± 8</td>
</tr>
<tr>
<td>$g_{KK}/g_{\pi\pi}$</td>
<td>3.47 ± 0.12</td>
<td>3.05 ± 0.13</td>
</tr>
<tr>
<td>$m_{f_0}(1500)$ (MeV)</td>
<td>1460.9 ± 2.9</td>
<td>1465.9 ± 3.1</td>
</tr>
<tr>
<td>$\Gamma_{f_0}(1500)$ (MeV)</td>
<td>124 ± 7</td>
<td>115 ± 7</td>
</tr>
<tr>
<td>$m_{f_0}(1790)$ (MeV)</td>
<td>1814 ± 18</td>
<td>1809 ± 22</td>
</tr>
<tr>
<td>$\Gamma_{f_0}(1790)$ (MeV)</td>
<td>328 ± 34</td>
<td>263 ± 30</td>
</tr>
</tbody>
</table>