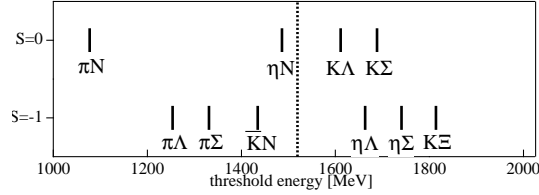


Errata of master thesis

July 7, 2003

page	line	false	true
Feb. 5, 03 : Ver. 3.0			
4	Fig. 1.2	In the figure, position of the Λ and Σ was wrong.	Corrected as below.
89	(C.2.1)	$\dots = -C_{ij}(Y, I_3)$	$\dots = C_{ij}(Y, I_3)$



page	line	false	true
Feb. 12, 03 : Ver 3.1			
5	1	$S = \underline{01}$ channel	$S = \underline{-1}$ channel
Feb. 14, 03 : Ver. 3.2			
3	17	Here, we <u>could</u> like ...	Here, we <u>would</u> like ...
Feb. 17, 03 : Ver. 3.3			
96		[9] N. Kaiser, ... Nucl. Phys. A594 , 325 (1995). [10] N. Kaiser, ... Phys. Lett. B362 , 23 (1995).	[9] N. Kaiser, ... Phys. Lett. B362 , 23 (1995). [10] N. Kaiser, ... Nucl. Phys. A594 , 325 (1995).
Feb. 18, 03 : Ver. 3.4			
75	(6.6.4)	$\mu_{\underline{\Lambda}(1670)}$	$\mu_{\underline{\Lambda}^*(1670)}$
78	1	$\underline{\Lambda}(1670)$ and $n^*(1535)$	$\underline{\Lambda}^*(1670)$ and $n^*(1535)$
Mar. 11, 03 : Ver. 3.5			
79	(A.1.2)	$\frac{s - m_i^2 + M_i^2}{2s}$	$\frac{s - m_i^2 + M_i^2}{2\sqrt{s}}$
Mar. 12, 03 : Ver. 3.6			
32	(3.3.2)	$\sqrt{(s - (M_i^2 - m_i^2))(s - (M_i^2 + m_i^2))}$	$\sqrt{(s - (M_i - m_i)^2)(s - (M_i + m_i)^2)}$
38	(3.4.3)	$\sqrt{(s - (M^2 - m^2))(s - (M^2 + m^2))}$	$\sqrt{s^2 + M^4 + m^4 - 2sM^2 - 2sm^2 - 2m^2M^2} =$ $\sqrt{(s - (M - m)^2)(s - (M + m)^2)}$
79	(A.1.1)	$\sqrt{(s - (M_i^2 - m_i^2))(s - (M_i^2 + m_i^2))}$	$\sqrt{(s - (M_i - m_i)^2)(s - (M_i + m_i)^2)}$
Apr. 28, 03 : Ver. 3.7			
35	(3.3.12)	$\ln \frac{M_i^2}{m_i^2}$	$\ln \frac{m_i^2}{M_i^2}$
May 13, 03 : Ver. 3.8, uploaded to preprint RCNP-Th03004			
97	Ref. [21]	nucl-th/020810	Phys. Rev. Lett. 89 , 252001 (2002).
100	Ref. [95]	hep-ph/0210311	Phys. Rev. D 67 , 076009 (2003)
May 20, 03 : Ver. 3.9			
45	(4.1.5)	$\ln \frac{M_i^2}{m_i^2}$	$\ln \frac{m_i^2}{M_i^2}$
Jul. 7, 03 : Ver. 3.10			
38	(3.4.6)	$\lambda^{1/2}(\sqrt{s})$	$\lambda^{1/2}(s, M^2, m^2)$