A Note on Superconvergent Sum Rules for $K\bar{N} \rightarrow K\bar{N}$ and $K\Xi \rightarrow K\Xi$.

V. P. SETH, M. C. SHARMA and B. K. AGARWAL

*Physics Department, Allahabad University - Allahabad**(Nuovo Cimento, 55 A, 203 (1968))*

Please make the following changes

page	line	instead of		read	
204	12	0.5		0.57	
204	eq. (12)	15.1059,	— 23.9986	10.0128R,	— 18.6238
204	eq. (13)	44.4928,	15.5958	— 58.6346,	+ 94.2119
205	4	9.6492,	3.4786	1.0721,	0.3865
205	10	6.2306,	— 9.3039	— 0.3000,	0.3450
205	11	— 1.0808,	2.3751	— 21.9560,	— 50.8991
205	13	— 12.4214,	— 22.6155	— 1.0808,	2.3751
205	14	— 0.3000,	0.3450	6.2306,	— 9.3039
205	17	— 0.7056,	2.5787	— 1.1760,	4.2980
205	18	— 1.2435		0.8208	
205	19	— 0.2660,	— 0.3146	— 1.4700,	1.7255
205	20	— 8.4295,	— 3.1109	— 19.3536,	42.0768
205	22	— 8.3161,	— 2.6141	— 30.0244,	10.9390
205	24	$D/(F + D)$		$F/(F + D)$	
205	25	0.08,	0.66	0.071,	0.34
205	26	0.6,	0.7	0.3,	0.4

In Table II add Ω 0, ($\frac{3}{2}^+$) 1672 35.6857 77.2750.