Errata

Study of the Reactions $\pi^- p \rightarrow K^0 \Sigma^0$ (1385) and $\pi^- p \rightarrow K^+ \Sigma^-$ (1385) at 3.95 GeV/c

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Page 114: The missing numerical value of the error in the first equation is $\pm 2 \mu\text{b}$.

Page 116: The R.H.S. of the first two equations is:

$$\sigma(\pi^- p \rightarrow K^+ \Sigma^- (1385))$$

and *not* $\sigma(K^- p \rightarrow \pi^+ \Sigma^- (1385))$.

Page 119: The heading of Table 8 should read:

s-channel helicity density matrix elements of the $\Sigma^+(1385)$ from reaction $K^- p \rightarrow \pi^- \Sigma^+(1385)$.

Page 122: The inequality at the end of Sect. 5 is given by:

$$0.33 \pm 0.10 < |T^{3/2}|/|T^{1/2}| < 0.50 \pm 0.10.$$

Study of the Reactions $\pi^- p \rightarrow K^0$ (890) Λ , K^0 (890) Σ^0 , and K^0 (890) Σ^0 (1385) at 3.95 GeV/c

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Page 195 Abstract: Process $K^- p \rightarrow \phi \Lambda$ should read Process $K^- p \rightarrow \phi \Lambda$.

Page 195: Process $\pi^- p \rightarrow H^0(890) \Lambda$ read $\pi^- p \rightarrow K^0(890) \Lambda$.

Page 200: $\pi^- p \rightarrow H^0(890) \Sigma^0(1385)$ should read $\pi^- p \rightarrow K^0(890) \Sigma^0(1385)$.

Page 204: In Table 4, the *b*-value for $t': 0.1-0.2$ should be 5.16 ± 0.44 and *not* 51.6 ± 0.44 .