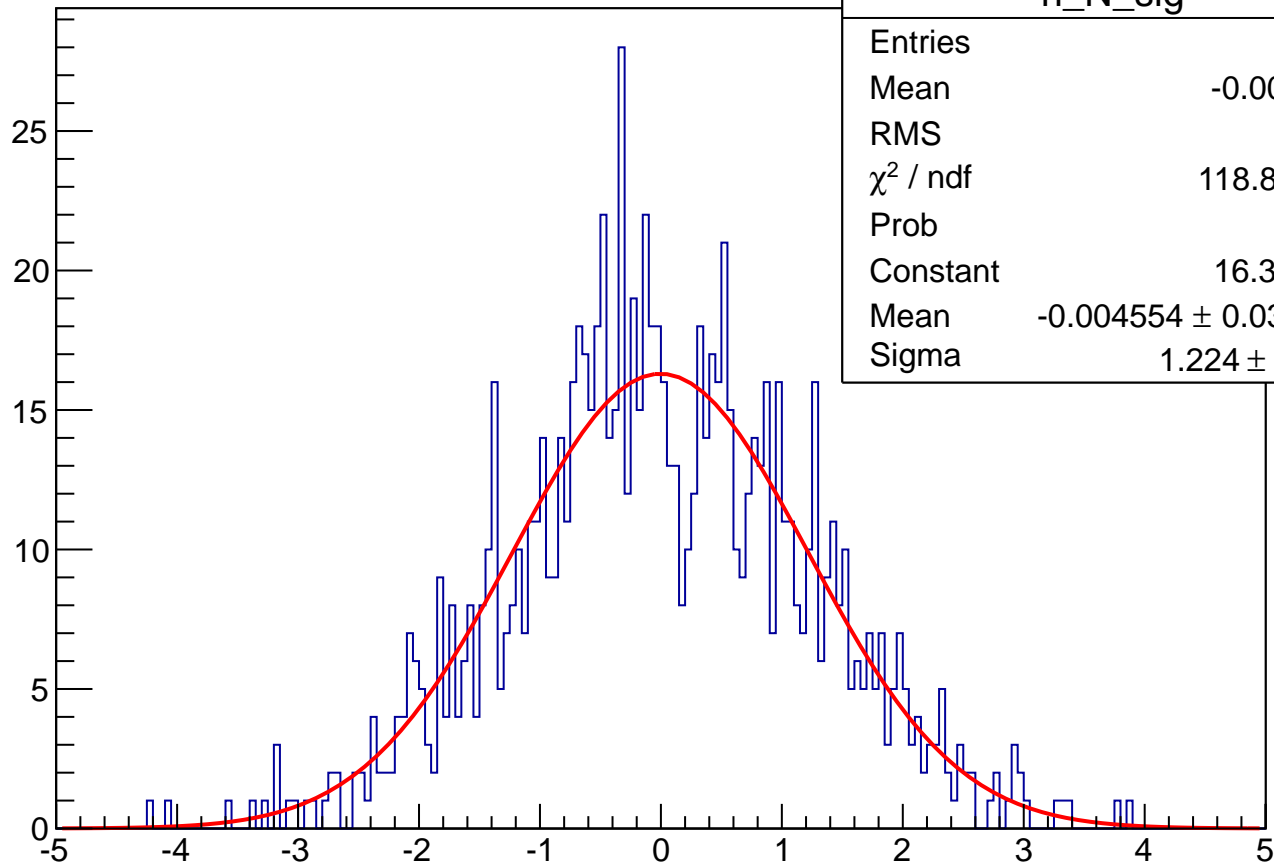


(val\_N\_sig - realVal\_N\_sig)/err\_N\_sig



| h_N_sig               |                          |
|-----------------------|--------------------------|
| Entries               | 1000                     |
| Mean                  | -0.003903                |
| RMS                   | 1.224                    |
| $\chi^2 / \text{ndf}$ | 118.8 / 197              |
| Prob                  | 1                        |
| Constant              | $16.3 \pm 0.6$           |
| Mean                  | $-0.004554 \pm 0.038713$ |
| Sigma                 | $1.224 \pm 0.027$        |