

បររលាយករណ

- Amsler, C. (1992). Proton anti-proton annihilation at rest and meson spectroscopy. *AIP Conf. Proc.*, 243, 263-279.
- An, C. S., Riska, D. O., & Zou, B. S. (2006). Strangeness spin, magnetic moment and strangeness configurations of the proton. *Phys. Rev. C*, 73(3), 035207.
- An, C. S., & Zou, B. S. (2009). Role of the $qqq\bar{q}$ components in the electromagnetic transition $\gamma^* N \rightarrow N^*(1535)$. *Eur. Phys. J. A*, 39, 195-204.
- Ashman, J., Badelek, B., Baum, G., Beaufays, J., Bee, C. P., Benchouk, C., Bird, I. G., Brown, S. C., Caputo M. C., Cheung, H. W. K., Chima, J., Ciborowski, J., Clifft, R. W., Coignet, G., Combley, F., Court, G., D'Agostini, G., Drees, J., Düren, M., Dyce, N., Edwards, A. W., Edwards, M., Ernst, T., Ferrero. M. I., Francis, D., Gabathuler, E., Gajewski, J., Gamet, R., Gibson, V., Gillies, V., Gillies, J., Graftström, P., Hamacher, K., von Harrach, D., Hayman, P., Holt, J. R., Hughes, V. W., Jacholkovska, A., Jones, T., Kabuss, E. M., Korzen, B., Krüner, U., Külander, S., Landgraf, U., Lanske, D., Lettenström, F., Lindqvist, T., Loken, J., Matthews, M., Mizuno, Y., Mönig, K., Montanet, F., Nassalski, J., Niinikoski, T., Norton, P. R., Oakham, G., Oppenheim, R. F., Osborne, A. M., Papavassiliou, V., Pavel, N., Peroni, C., Peschel, H., Piegaia, R., Pietrzyk. B., Pietrzyk, U., Povh, B., Renton, P., Rieubland, J. M., Rijllart, A., Rith, K., Rondio, E., Ropelewski, L., Salmon, D., Sandacz, A., Schröder, T., Schüler, K. P., Schultze. K., Shibata, T. A., Slon, T., Staiano, A., Stier, H., Stock, J., Taylor, G. N., Thompson, J. C., Walcher, T., Wheeler, S., Williams, W. S. C., Wimpenny, S. J., Windmolders, R., Womersley, W. J., & Ziemons, K. (1988). A measurement of the spin asymmetry and determination of the structure function $g(1)$ in deep inelastic muon proton scattering. *Phys. Lett. B*, 206(2), 364-370.
- Baunack, S., Aulenbacher, K., Balaguer Ríos, D., Capozza, L., Diefenbach, J., Gläser, B., von Harrach, D., Imai, Y., Kabuß, E. M., Kothe, R., Lee, J. H., Merkel, H., Mora Espí, M. C., Müller, U., Schilling, E., Stephan, G., Weinrich, C., Arvieux, J., El-Yakoubi, M. A., Frascaria, R., Kunne, R., Maas, F. E., Morlet, M., Ong, S., van de Wiele, J., Kowalski, S., Prok, Y., & Taylor, Y. (2009). Measurement of strange quark

- contributions to the vector form factors of the proton at $Q^2 = 0.22(GeV/c)^2$. *Phys. Rev. Lett.*, 102(15), 151803.
- Beck, D. H., & McKeown, R. D. (2001). Parity-violating electron scattering and nucleon structure. *Ann. Rev. Nucl. Part. Sci.*, 51, 189-217.
- Cheng, T. P., & Li, L. F. (1995). Flavor and Spin Contents of the Nucleon in the Quark Model with Chiral Symmetry. *Phys. Rev. Lett.*, 74, 2872-2875.
- Dover, C. B., Gutsche, T., Maruyama, M., & Faessler, A. (1992). The Physics of nucleon - anti-nucleon annihilation. *Prog. Part. Nucl. Phys.*, 29, 87-174.
- Ellis, J. R., & Karliner, M. (1995). Determination of alpha s and the nucleon spin decomposition using recent polarized structure function data. *Phys. Lett. B*, 341, 397-406.
- Ellis, J. R., Karliner, M., Kharzeev, D. E., & Sapozhnikov, M. G. (1995). Abundant phi meson production in anti-p p annihilation at rest and strangeness in the nucleon. *Phys. Lett. B*, 353, 319-328.
- Gutsche, T., Faessler, A., Yen, G. D., & Yang, S. N. (1997). Consequences of strangeness content in the nucleon for Phi meson production in N anti-N annihilation. *Nucl. Phys. Proc. Suppl.*, 56, 311-316.
- Hendry, A. W., & Lichtenberg, D. B. (1978). The quark model. *Rept. Prog. Phys.*, 41(11), 1707-1780.
- Lyubovitskij, V. E., Wang, P., Gutsche, T., & Faessler, A. (2002). Strange nucleon form factors in the perturbative chiral quark model. *Phys. Rev. C*, 66(5), 055204.
- Srisupaphon, S., Yan, Y., Gutsche, T., & Lyubovitskij, V. E. (2011). ϕ productions in $p\bar{p}$ annihilation reactions at rest. *Phys. Rev. D*, 84(7), 074035.
- Yan, Y., & Srisupaphon, S. (2012). Construction of multiquark states in group theory. *Prog. Part. Nucl. Phys.*, 67, 496-501.
- Young, R. D. (2010). Unravelling strange quarks in nucleon structure. *AIP Conf. Proc.*, 1261, 153-158.