

see how much similarity there is between them and Feynman's partons. This problem is presently being studied.

The discussions at early stages of this work with

Professor M. J. Moravcsik and Dr. G. B. Lamers are gratefully acknowledged.

The author is very grateful to Dr. F. de Hoffmann and R. H. Walter for their interest.

¹C. P. Wang, Phys. Rev. 180, 1463 (1969). See also C. P. Wang, Nuovo Cimento, 64A, 546 (1969); Phys. Lett. 30B, 115 (1969); 32B, 125 (1970).

²As is customary in bremsstrahlung models, in a reaction $A + B \rightarrow A' + B' + \text{anything}$, we call the particles denoted by A and B primaries in the initial state, the particles denoted by A' and B' primaries

in the final state, while everything else in the final state we simply call secondaries. [See, for example, H. Gemmel and H. A. Kastrup, Nucl. Phys. B14, 566 (1969).]

³H. A. Kastrup, Nucl. Phys. B1, 309 (1967).

⁴D. Horn and R. Silver, Phys. Rev. D 2, 2082 (1970).

⁵J. Šoln, Phys. Rev. D 6, 2277 (1972); 7, 1637 (1973).

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Measurement of the Σ^- Beta Decay Rate and an Improved Test of the $\Delta S = -\Delta Q$ Selection Rule, B. Sechi-Zorn and G. A. Snow [Phys. Rev. D 8, 12 (1973)]. In the last line of the abstract $\times 10^{-13}$ should read $\times 10^{-3}$.