

Publikationsliste

1. R. Rittel,

Orbitale Bewegung von Valenzquarks und Strukturfunktionen des Nukleons,
Vortrag auf der 27. Herbstschule für Hochenergiephysik, Maria Laach, 5.-15.
September 1995.

2. Z. Liang, and R. Rittel,

*Orbiting valence quarks and their influence on the structure functions of
the nucleon*

Mod. Phys. Lett. A12, 827 (1997).

3. C. Boros, Z. Liang, and R. Rittel,

*Tracing the origin of the single spin asymmetries observed in inclusiv hadron-
hadron production processes at high-energies,*

J. Phys. G24, 75 (1998).

4. R. Rittel,

*Inelastic diffraction and color-singlet gluon-clusters in high-energy hadron-
hadron and lepton-hadron collisions,*

Poster at the International Nuclear Physics Conference 1998 (INPC 98),
Paris, 24-28 August 1998.

5. T. Meng, R. Rittel, and Y. Zhang,

- Inelastic diffraction and color-singlet gluon-clusters in high-energy hadron-hadron and lepton-hadron collisions,*
Phys. Rev. Lett. 82, 2044 (1999)..
6. C. Boros, T. Meng, R. Rittel, K. Tabelow, and Y. Zhang,
Formation of color-singlet gluon-clusters and inelastic diffractive scattering,
Phys. Rev. D61, 094010 (2000).
7. T. Meng, R. Rittel, K. Tabelow and Y. Zhang,
Inelastic diffraction and meson radii,
hep-ph/9910331.
8. T. Meng, R. Rittel, and K. Tabelow,
What do small- x_B deep-inelastic scattering experiments teach us?,
hep-ph/9905538.