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81. Estimates of $\bar{q}qG$ Masses (with S. F. Tuan), Phys. Lett. 136B, 110 (1983).


86. How Do We Model Continuum QCD?, Comments on Nuc. and Part. Phys. 15, 223 (1986).


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A2. Broken Symmetries and Mass Sum Rules, talk at American Physical Society meeting (Bull. Am. Phys Soc. 9, 116 (1960)).

A3. Laser Processes in the Magnetosphere, invited talk at the American Physical Society meeting, Mexico City, August 1966.


A10. Strategic Defense in an Era of Sharply-Reduced Offensive Forces, invited talk at the Symposium on Strategic Defenses and the ABM Treaty in the 1990s, held at the Annual Meeting of the AAAS, New Orleans, February 1990.


A14. QCD Thirty Years Later, colloquium given at the UCLA Department of Physics and Astronomy, February 17, 2005.


A18 Center vortices, the functional Schrödinger equation, and CSB, invited talk at Approaches to Quantum Chromodynamics, Oberwölz, Austria, September 2008 (on the website http://physik.uni-graz.at/itp/oberw/oberw08).

A19 Open issues for confinement, on the lattice and for center vortices, invited talk at the ECT* Workshop on QCD Green’s functions, confinement, and phenomenology, Trento, September 2009 (available on the website http://www.ect.it).