

Vrijeme izvoza: 07.04.2025. 14:34:16

Repozitorij: repozitorij.pmf.unizg.hr

Ukupan broj zapisa na URL-u: 16

Broj izvezenih zapisa: 16

Naslov	URL	Autori	Naslov izvornika
Pion observables calculated in Minkowski and Euclidean spaces with Ansätze for quark propagators		Kekez, D.; Klabučar, D.	
T-dependence of the Axion Mass when the $U_A(1)$ and Chiral Symmetry Breaking Are Tied		Klabučar, D.; Horvatić, D.; Kekez, D.	
Temperature Dependence of the Axion Mass in a Scenario Where the Restoration of Chiral Symmetry Drives the Restoration of the $U_A(1)$ Symmetry		Horvatić, Davor; Kekez, Dalibor; Klabučar, Dubravko	
η' and η mesons at high T when the $U_A(1)$ and chiral symmetry breaking are tied		Horvatić, Davor; Kekez, Dalibor; Klabučar, Dubravko	
A $U_A(1)$ symmetry restoration scenario supported by the generalized Witten-Veneziano relation and its analytic solution		Benić, Sanjin; Horvatić, Davor; Kekez, Dalibor; Klabučar, Dubravko	
Dynamical quark loops at low energies and in medium		Benić, Sanjin	
η' multiplicity and the Witten-Veneziano relation at finite temperature		Benić, Sanjin; Horvatić, Davor; Kekez, Dalibor; Klabučar, Dubravko	
η and η' mesons and dimension 2 gluon condensate $\langle A^2 \rangle$		Kekez, Dalibor; Klabučar, Dubravko	
Circumventing the axial anomalies and the strong CP problem		Kekez, Dalibor; Klabučar, Dubravko; Scadron, Michael D.	
Pseudoscalar $q\bar{q}$ mesons and effective QCD coupling enhanced by $\langle A^2 \rangle$ condensate		Kekez, Dalibor; Klabučar, Dubravko	
A Bethe-Salpeter-equation study with the $\langle A^2 \rangle$ -enhanced effective QCD coupling		Kekez, Dalibor; Klabučar, Dubravko	
η and η' in a coupled Schwinger-Dyson and Bethe-Salpeter approach. II. The $\gamma^* \gamma$ transition form factors		Kekez, Dalibor; Klabučar, Dubravko	
The dependence of the asymptotic behaviour of the $\gamma^* \gamma \rightarrow \pi^0$ transition on the dressed quark-photon vertices		Klabučar, Dubravko; Kekez, Dalibor	

Schwinger-Dyson approach and generalized impulse approximation for the $\pi^0\gamma^*\gamma$ transition		Klabučar, Dubravko; Kekez, Dalibor	
η and η' in a coupled Schwinger-Dyson and Bethe-Salpeter approach		Klabučar, Dubravko; Kekez, Dalibor	
Momentum-independent renormalization of the Schwinger-Dyson equation with an instantaneous-interaction kernel		Klabučar, Dubravko; Horvat, Raul; Kekez, Dalibor; Palle, Davor	