Invitation to the algebra of canonical commutation relations

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- For a gauge system, the momentum and angular momentum operators of the individual part (quark~gluon, electron~photon), the existing ones are either gauge invariant or satisfy the canonical commutation relation only but not both.

- We suggest a decomposition which satisfies both the gauge invariance and canonical commutation relations. It might be useful and restore our picture of nucleon internal structure.

Description: -

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Generalized heisenberg uncertainty relations and efficient measurements in quantum systems. In condensing in the physical vacuum, every a-quantum is accompanied by a b-quantum, forming ab-pairs.

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