





Why is this picture more natural in a relativistic the only. What are the ETCRS for 104 2 14 01 and [14 1, 17 4 1 2] The above an Heisenberg picture fields since in the Schrödinger picture, all time depositions one carried exclusively by the states Heisenberg picture operators are much impre at home in the Minkowski Space, also called spacemen of relativistic physics The combinations of fill's given above commune i.e. ii) blue an expression for ap Using the ETCRs singu Ellar $[a_{p}, a_{q}^{+}] = (2\pi)^{3} \delta^{(2)}[\vec{p} \cdot \vec{q}], \quad [a_{p}, a_{q}] = [a_{p}^{+}, a_{q}^{+}] = 0.$