

operators (currents in particular) exhibit essentially the same asymptotic properties.

We emphasize that the derivation of the Green's functions in asymptotically free theories does not require the existence of a convergent perturbation theory. It is sufficient to assume that perturbation theory yields an asymptotic expansion, for small coupling constant, of the relevant amplitudes. In that case the renormalization group equations provide, for asymptotically free theories, a true asymptotic expansion of Green's functions for large Euclidean momenta.