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The Britis-Goldstone theory described above still differs in principle from the Bronckner theory because the Bronckner theory relies on a self-consistent single-particle percetal. In terms of Green's functions, this result can be achieved by replacing G*(p) with a G(p) that includes self-energy effects associated with \(\Gamma\). Furthermore, I' must stuff be desermined with G and not G*. The equations for this self-consistent theory are shown schematically in Fig. 42.4.

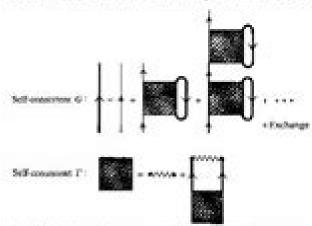


Fig. 42.4 Self-mail

As they stand, these equations are quite intractable because the frequency dependence of $\Sigma^*(p, p_i)$ complicates the integral equation for Γ immensely. (This difficulty is sometimes known in propagation off the energy skell.) The limit Σ brackets Goldstone theory can be obtained from these Γ in a series of approximation. First, in continuation in treated only on the average, and we use a frequency independent self-energy $\Sigma^*_{\alpha}(p) \cong \Sigma^*(p, s_{\alpha}, h)$, obtained by setting $p_i = r_{\alpha} h_i$ where s_{α} satisfies the self-consistent equation.

$$\epsilon_{i} = \epsilon_{i}^{2} - h\Sigma^{*}(\mathbf{p}, \epsilon_{i}/h) = \epsilon_{i}^{2} - h\Sigma\Sigma(\mathbf{p})$$
 (42.17)

In this way, the Green's function is given approximately as

$$G_{\mu}(\mathbf{p}, p_0) = \frac{\partial (\mathbf{p}' - k_0)}{p_0 - \epsilon_0 \partial t + k_0} = \frac{\partial (k_0 - \mathbf{p})}{p_0 - \epsilon_0 \partial t - k_0}$$
(43.14)

Second, this Green's function is used to evaluate both the proper self-energy [Eq. (42.4)] and the scattering amplitude [Eqs. (42.5) and (42.6)]. We again obtain χ_{α} by omitting the hole-hole scattering, which is presumed small in the low-density limit. The only effect on the self-consistent wave function is to charge the denominator in Eq. (42.6) from $mP_{\alpha}/h = b(4P + q)^2 = b(4P - q)^2 = iq$

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spectroscopy The nonequilibrium Green function theory is described and used for the derivation of the quantum kinetic equations while numerical methods for the solution of the retarded quantum kinetic equations are discussed and results presented for quantum high field and mesoscopic transport phenomena Additionally quantum beats polarisation decay and non Markovian behaviour are treated for femtosecond spectroscopy on a microscopic basis **American Book Publishing** Physics Letters ,1996 General physics atomic physics molecular physics and solid state physics **Record** ,2005 Advances in Quantum Chemistry Per-Olov Löwdin, 1964 **Subject Guide to Books in Print**, 1993 Classical Mechanics T. W. B. Kibble, Frank H. Berkshire, 1996 This well established text now in its fourth edition continues to set out the fundamental principles of the mechanics of particles and rigid bodies American Journal of Physics ,1999 Classed Subject Catalog Engineering Societies Library, 1971 The British Library General Catalogue of Printed Books 1976 **to 1982** British Library,1983 Physics Briefs ,1981 AAPT Announcer American Association of Physics Teachers, 1979 Unveiling the Magic of Words: A Report on "Fetter And Walecka Solutions Manual"

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