



Fig. 2.11. A three-terminal active network which can be used as an equivalent circuit for a transistor (a) including a constant-current generator, and (b) a constant-voltage generator

and i_e is the current in the emitter circuit, i.e. in the emitter resistance r_e . Alternatively the source of power can be represented as a constant-voltage generator connected in series with r_c as shown in Fig. 2.11(b).

Such a voltage has precisely the same effect as the constant-current generator, provided the voltage is given the correct value, and the value required is equal to $\alpha i_e r_c$ as can be shown by applying Thevenin's theorem to Fig. 2.11(a).

In some books on transistors the voltage generator is given as $r_m i_e$, where r_m is known as the *mutual or transfer resistance** and is equal to αr_c . The mutual resistance may be defined as the ratio of the e.m.f. in the collector circuit to the signal current in the emitter circuit which gives rise to it. This may be regarded as the dual of the mutual conductance g_m of a field-effect transistor which is defined as the ratio of the current in the drain circuit to the signal voltage in the gate circuit which causes it.

This network is quite satisfactory for calculating the performance of transistor amplifiers at low frequencies such as audio amplifiers because the reactances of the internal capacitances have, in general, negligible effects on performance.

At higher frequencies, however, and in particular at radio frequencies, it is necessary to include such capacitances in the T-network to obtain accurate answers.

Of the various internal capacitances within a bipolar transistor, that between the collector and the base has the greatest effect on the high-frequency performance.

In a transistor r.f. amplifier the capacitance between collector and base provides feedback from the output to the input circuit. This is

* The word 'transistor' is, in fact, derived from 'transfer resistance'.

Principles Of Transistor Circuits Introduction To The Design Of Amplifiers Receivers And Digital Circuits

S W Amos



Principles Of Transistor Circuits Introduction To The Design Of Amplifiers Receivers And Digital Circuits:

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