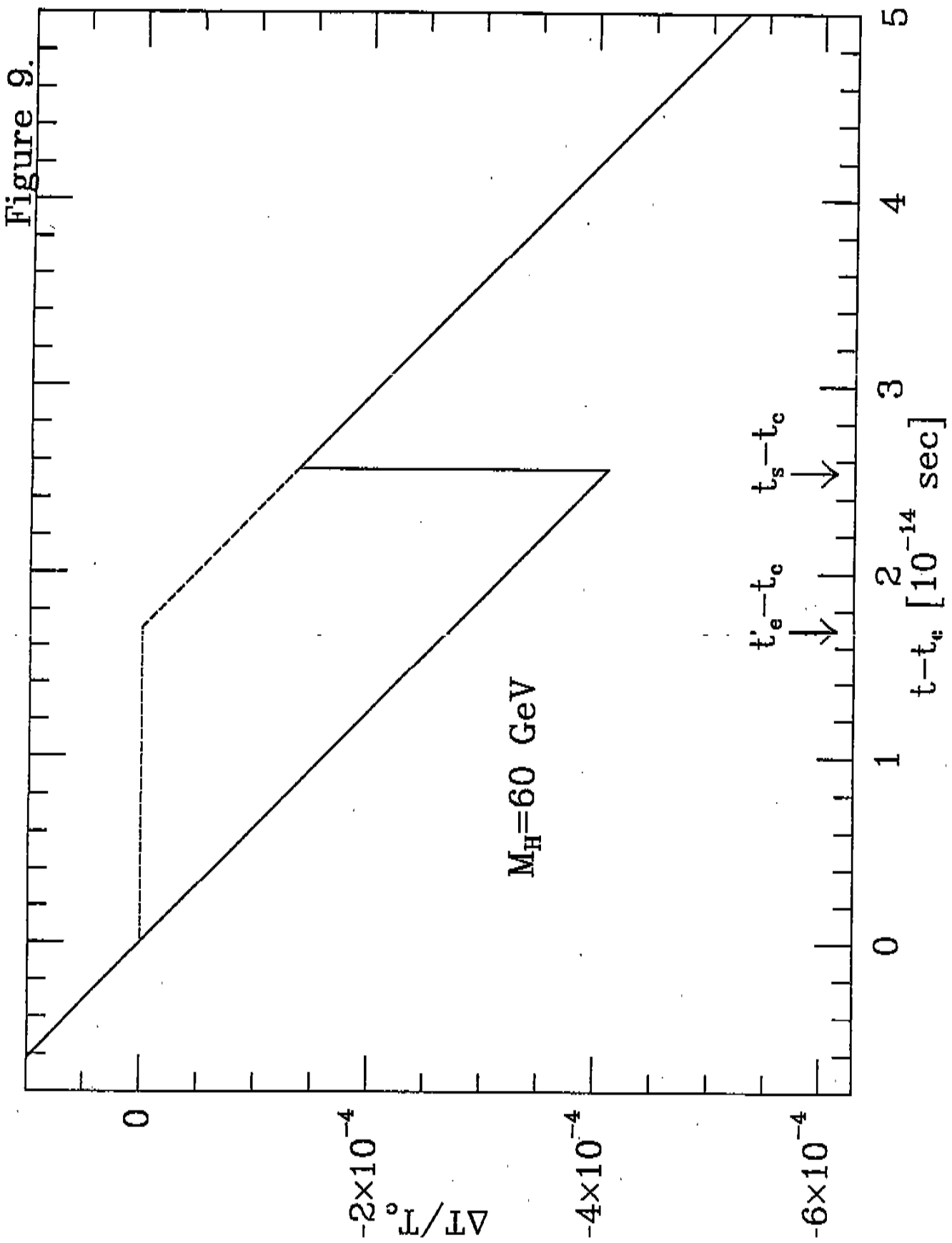
Figure 9.
M_H=60 GeV
$t'_e - t_c$
$t_s - t_c$
$t - t_c$ [10^{-14} sec]
$\Delta T/T_c$
0
-2×10^{-4}
-4×10^{-4}
-6×10^{-4}
0
1
2
3
4
5

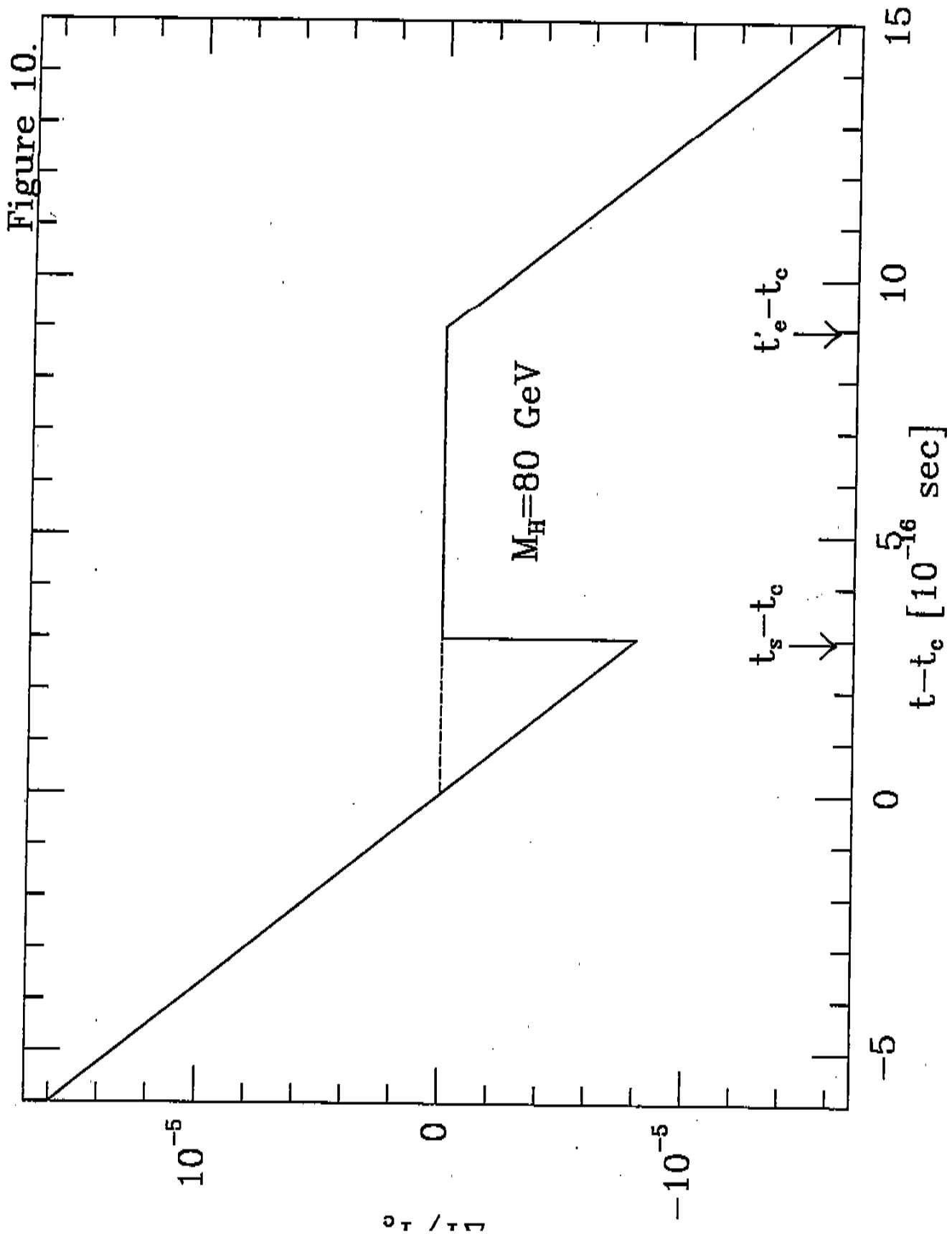
M_H=80 GeV
$t'_e - t_c$
$t_s - t_c$
$t - t_c$ [10^{-16} sec]
15
10
5
0
−5
10^{-5}
0
-10^{-5}
σ_T / σ_{T1}

Figure 10.

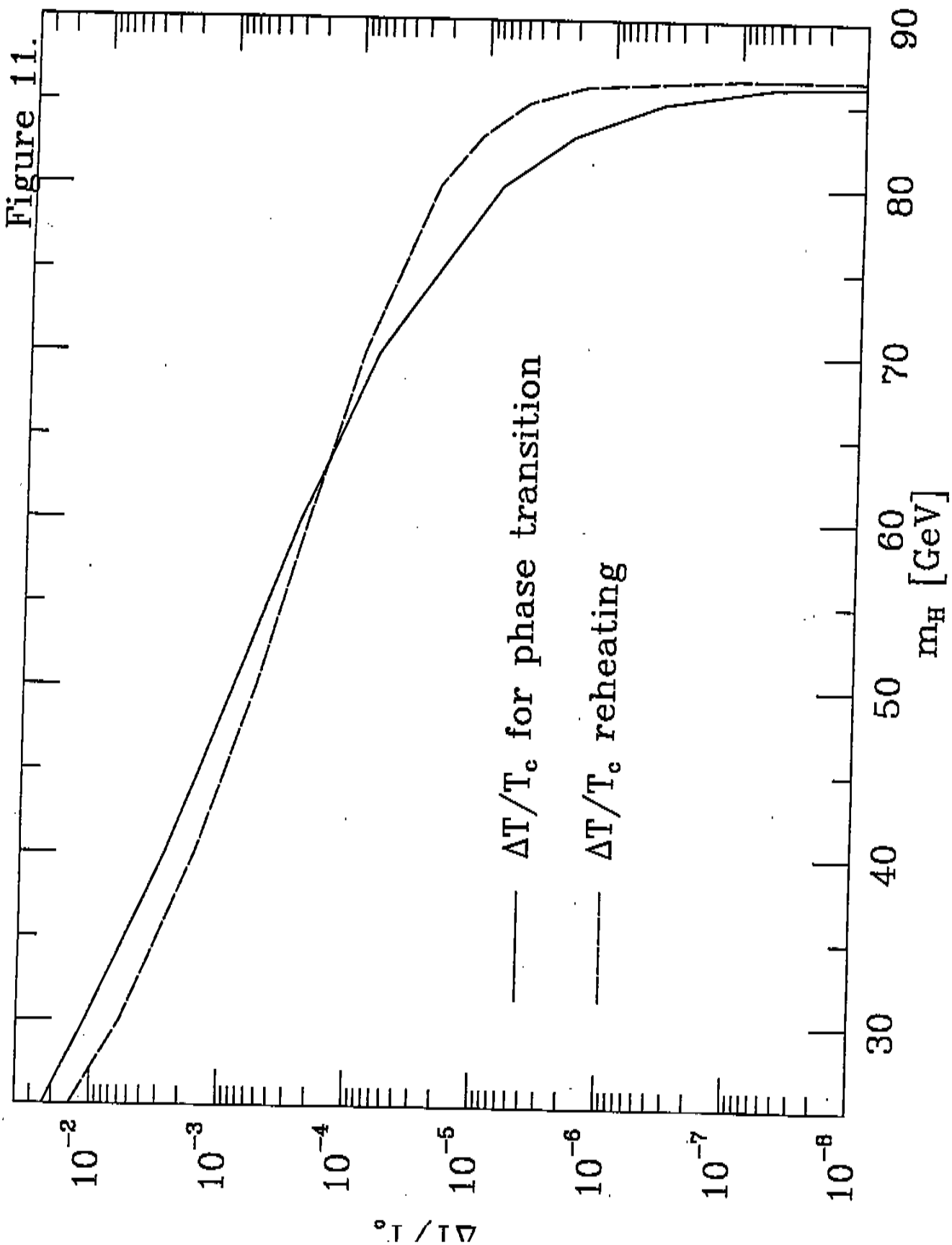
$\Delta T/T_c$ for phase transition
$\Delta T/T_c$ reheating
m_H [GeV]
$\Delta T / T_c$
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
30
40
50
60
70
80
90

Figure 11.
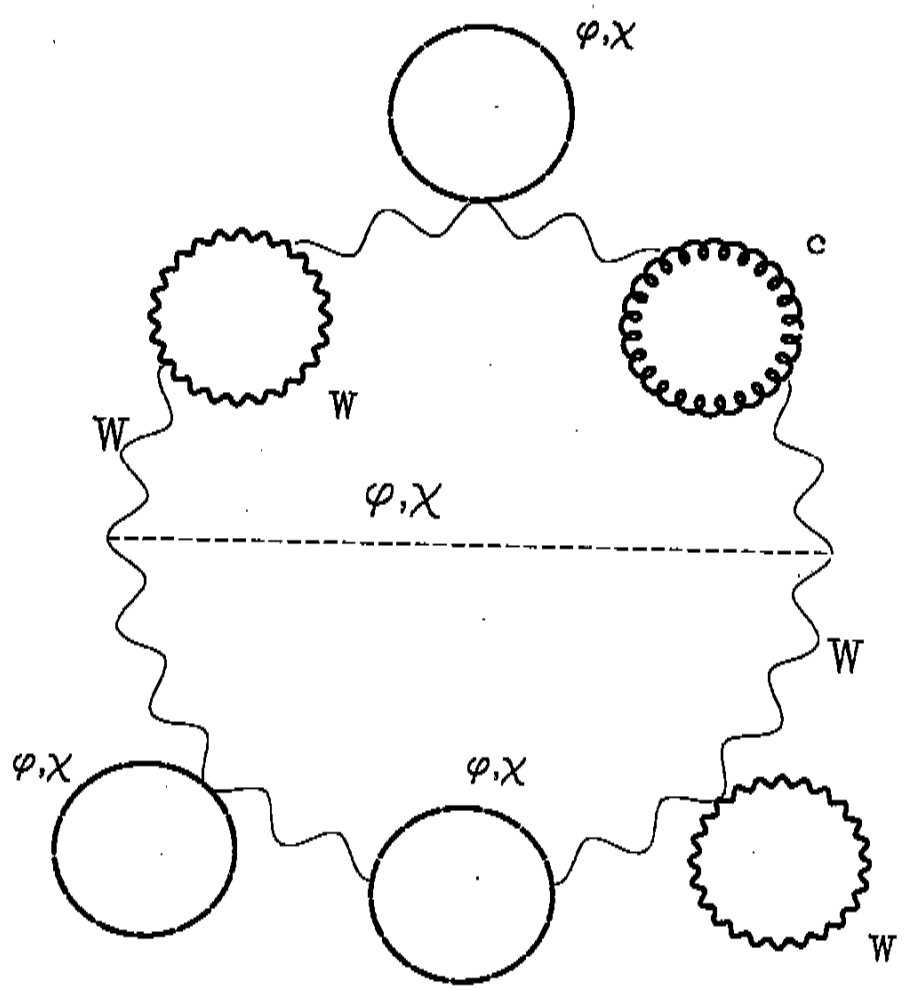
Figure 12.