

$$j(\tau) = j_0$$



$$\Phi(z) = \frac{H(z)^3}{1728f(z)^5} = \Phi_0$$

辅助方程



$$T^5 - 10Z'_5 + 45Z'^2_5T - Z'^2_5 = 0$$

Tschirnhaus 变换



$$x^5 + a_4x^4 + a_3x^3 + \cdots + a_0 = 0$$

J-B 约化



$$x^5 - x + \gamma = 0$$