

$$\beta_1 = (c_0 + 1)\beta_0, \beta_2 = (c_1 + 1)(c_0 + 1)\beta_0, \dots, \beta_{-1} = \beta_0/(c_{-1} + 1), \dots)$$

$$[21]2^{e_0} - 2^{e_1} + \dots + (-1)^t 2^e_t e_0 < e_1 < \dots < e_t$$