To"= 立て(*)+ 立 f(立) = ±x0,77174333+0,5x2,92228236 $T_1^{(0)} = \frac{4}{3}T_0^{(1)} - \frac{1}{3}T_0^{(0)} = 0.71351216$ f(本)=产xe+,0.87878258 f(才): ~ ~ = 0.53300858 To= 生To+ 年[f(十)+f(4)] 元=1/12/8379.17 = 0.71698276 $T_1^{(1)} = \frac{4}{3}T_{\circ}(2) - \frac{1}{3}T_{\circ}^{(1)} = 0.71328704$ f(青)=元xe==0.60397785 f(青)=元xe==0.47037842 了(3)= 立了(2)+ まば(ま)+f(ま)+f(ま)+f(ま)] = 0.7142002 T, (3) - 当人(2) z 0.7132726 $T_{2}^{(1)} = \frac{16}{15} T_{1}(2) - \frac{1}{15} T_{1}(1) = 0.7132720$ $T_3^{(6)} = \frac{64}{63} T_2(1) - \frac{1}{63} T_2(0)$ I ~ 0.7132717 (2)美似(1), 存下表 I~ 4.4469230 x/5-21 2000 $K h T_0^{(k)} T_1^{(k)} T_2^{(k)} T_3^{(k)} T_4^{(k)} T_5^{(k)}$ 7 3 14.2302495

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