

$$2\left(\frac{1}{p}\right)Gx_0\left(\frac{1}{p}\right)^{\frac{1}{2}}+Gx_1\left(\frac{1}{p}\right)^{\frac{1}{2}}+Gx_2\left(\frac{1}{p}\right)^{\frac{1}{2}}+Gx_3\left(\frac{1}{p}\right)^{\frac{1}{2}}+Gx_4\left(\frac{1}{p}\right)^{\frac{1}{2}}+Gx_0\left(\frac{1}{p}\right)^2+Gx_1\left(\frac{1}{p}\right)^2+Gx_2\left(\frac{1}{p}\right)^2+Gx_3\left(\frac{1}{p}\right)^2+Gx_4\left(\frac{1}{p}\right)^2+Gx_0\left(\frac{1}{p}\right)^3+Gx_1\left(\frac{1}{p}\right)^3+Gx_2\left(\frac{1}{p}\right)^3+Gx_3\left(\frac{1}{p}\right)^3+Gx_4\left(\frac{1}{p}\right)^3+Gx_0\left(\frac{1}{p}\right)^4+Gx_1\left(\frac{1}{p}\right)^4+Gx_2\left(\frac{1}{p}\right)^4+Gx_3\left(\frac{1}{p}\right)^4+Gx_4\left(\frac{1}{p}\right)^4$$